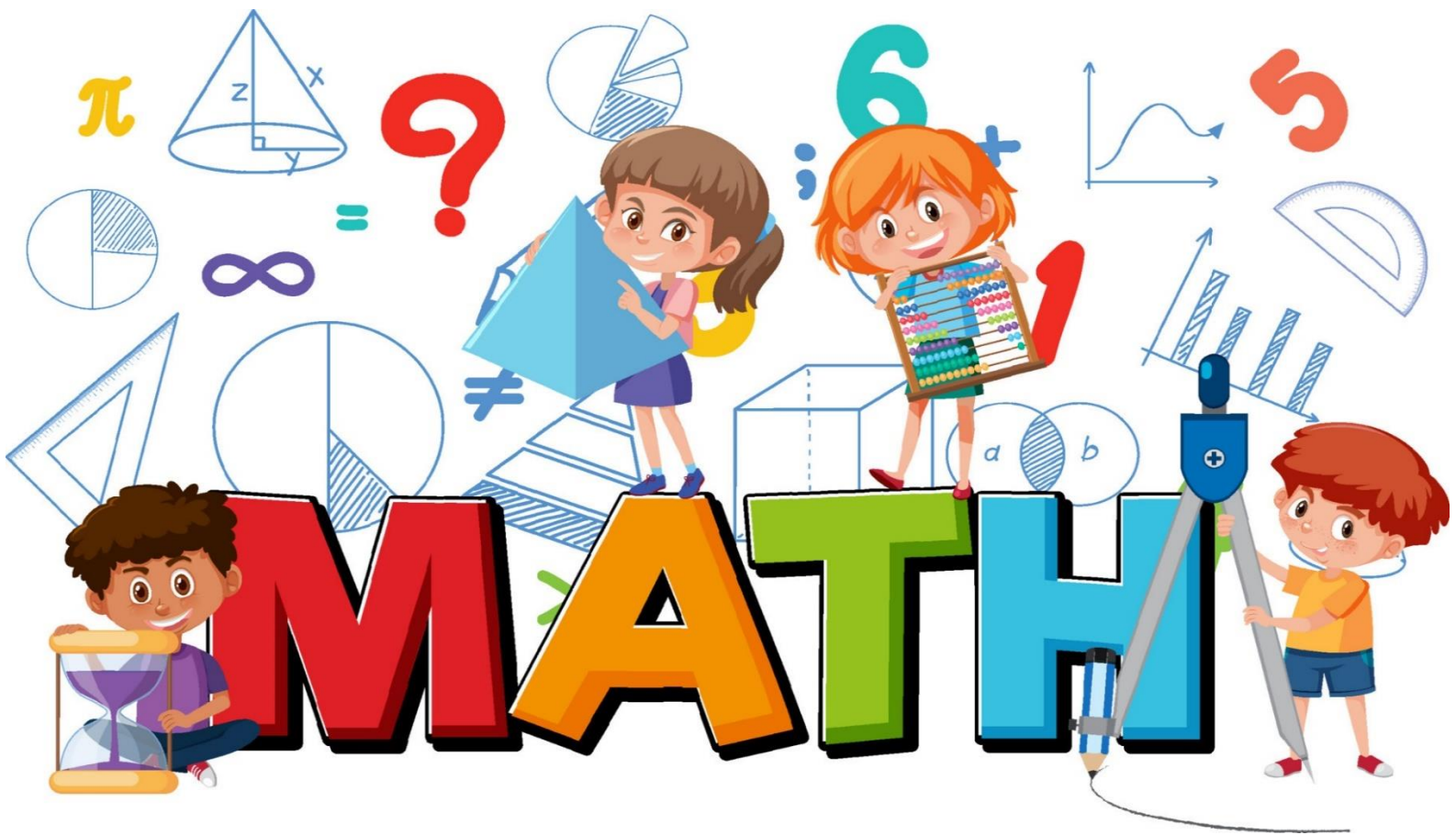


Geel 2000 Language Schools

KG1

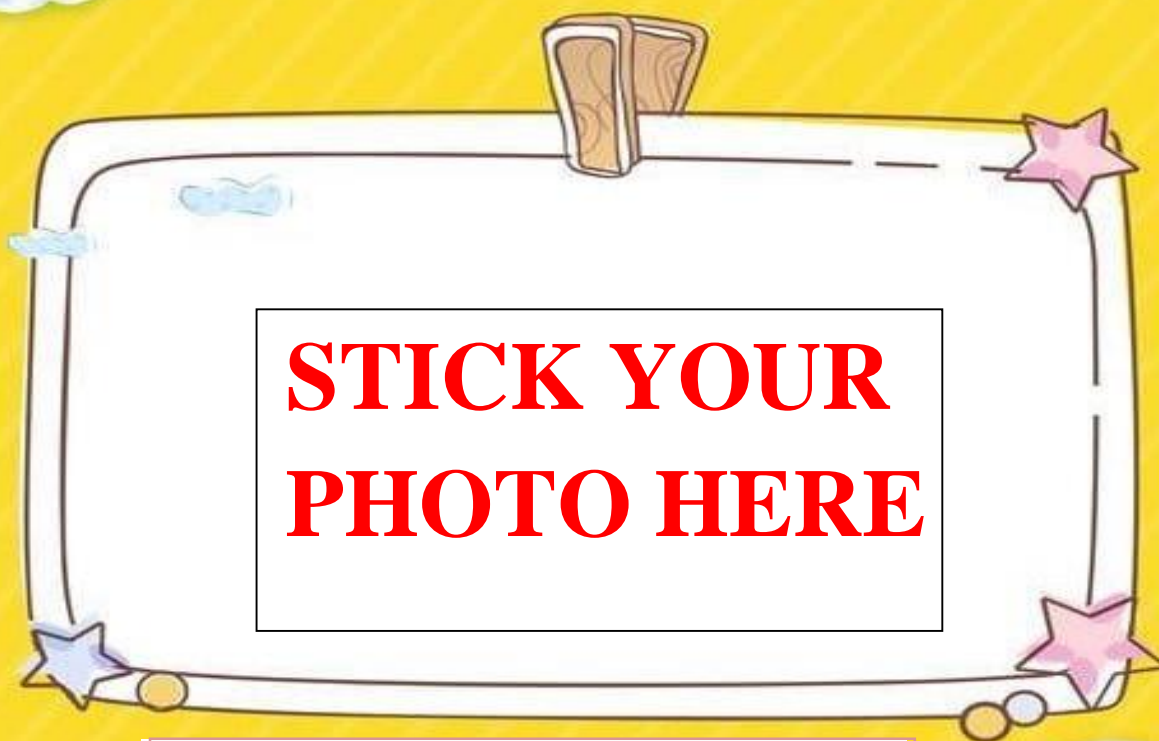
2024 / 2025

First Term



Name :

Class :



*My name:-.....

*My class:-.....

*My school:-.....





Vision

***Useful teaching and learning for a smart and happy kid.**

Mission

**Professional development for all KG staff.*

**Using technology in practicing activities.*

**Instilling the sense of belonging to the country among KG children.*

**Caring for talented and special cases.*

**An effective community participation from and to KG.*



Dear parents,

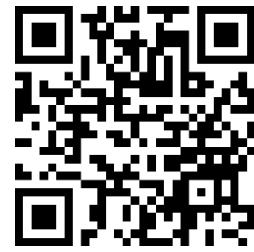


***Kindly be informed that the booklet contains
a “QR Code” inside some of the lessons.***

- (1) You need to download a “QR Code reader”
application to use it.***
- (2) Scan the “QR Code”, and you will be taken
to the website where there is a video.***
- (3) Watch and enjoy while learning the lesson.***

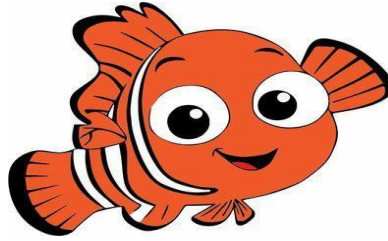


***Trace and write number one 1: -**



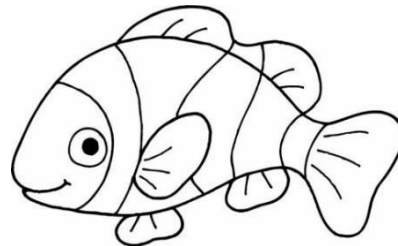
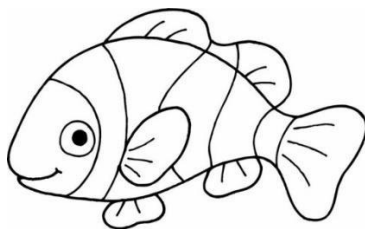
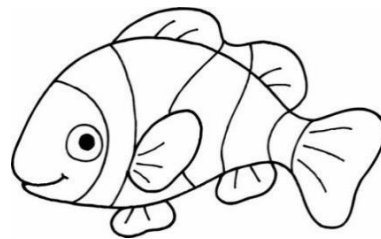
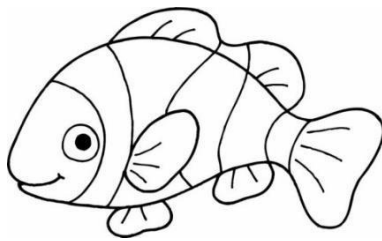
1

One



1	1	1	1	1
1	1	1	1	1
1	1	1	1	1

***Color one Nemo: -**





***Trace and write number two 2: -**

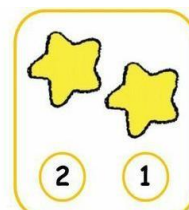
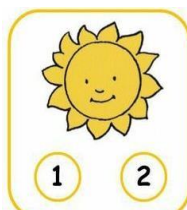
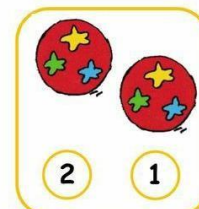
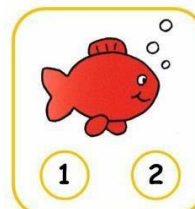
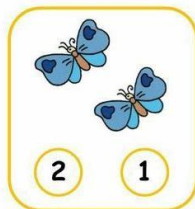
2

Two



2	2	2	2	2
2	2	2	2	2
2	2	2	2	2

***Count objects and choose the correct answer: -**





***Trace and write number three 3: -**

3

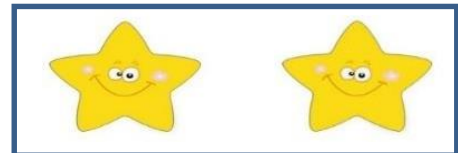


Three

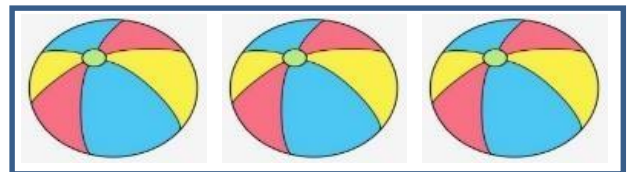
3	3	3	3	3
3	3	3	3	3
3	3	3	3	3

***Count objects and match them with the correct number: -**

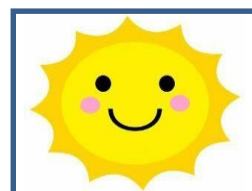
1



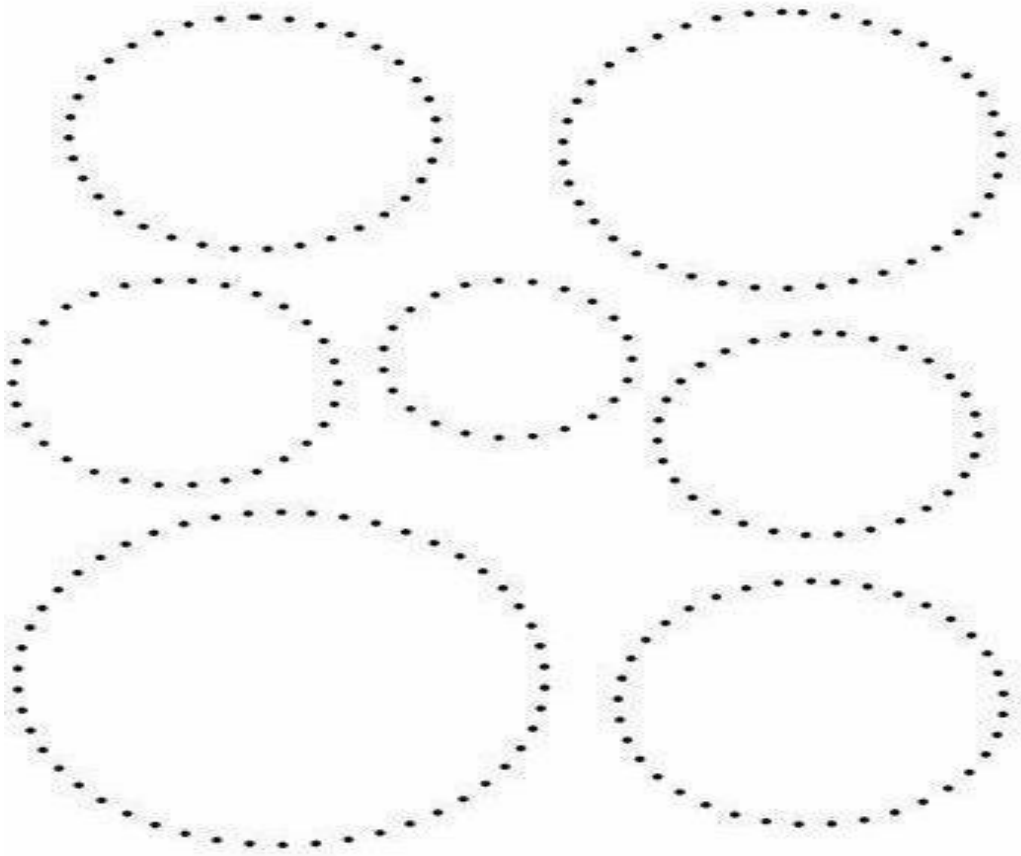
2



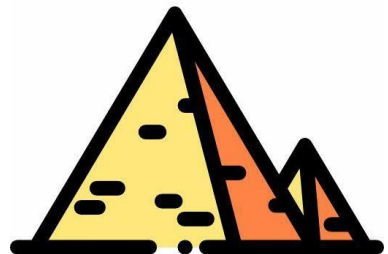
3



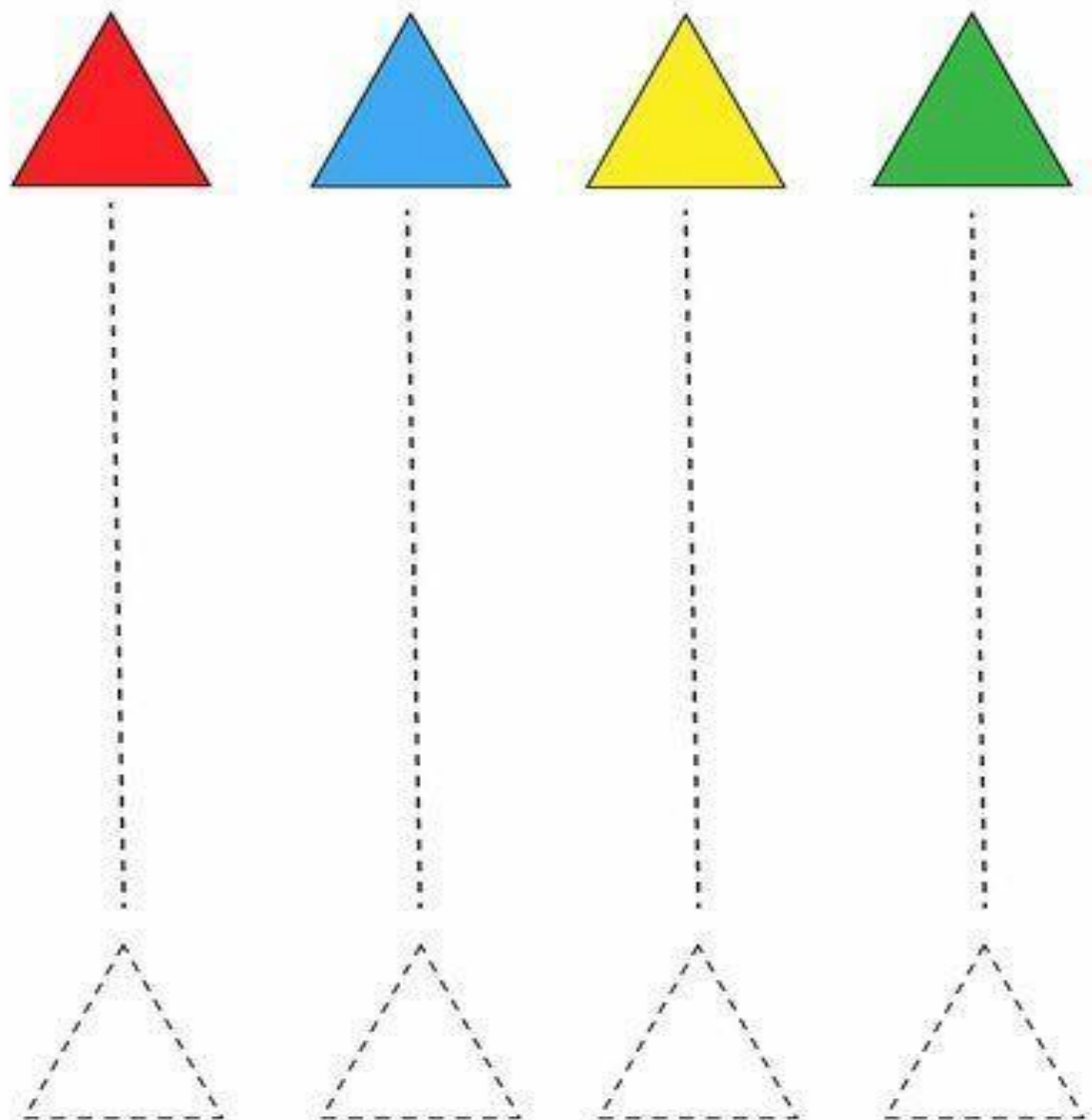
***Trace the Circles then color them: -**



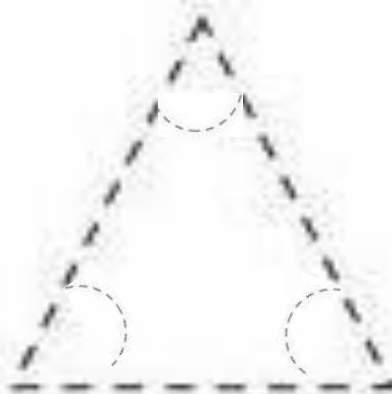
***Underline the objects that are Circles: -**



I can trace and color triangles!



***Trace *Sides* of triangle with *Red*, and *Corners* with *Blue*:-**





***Trace and write number four 4: -**

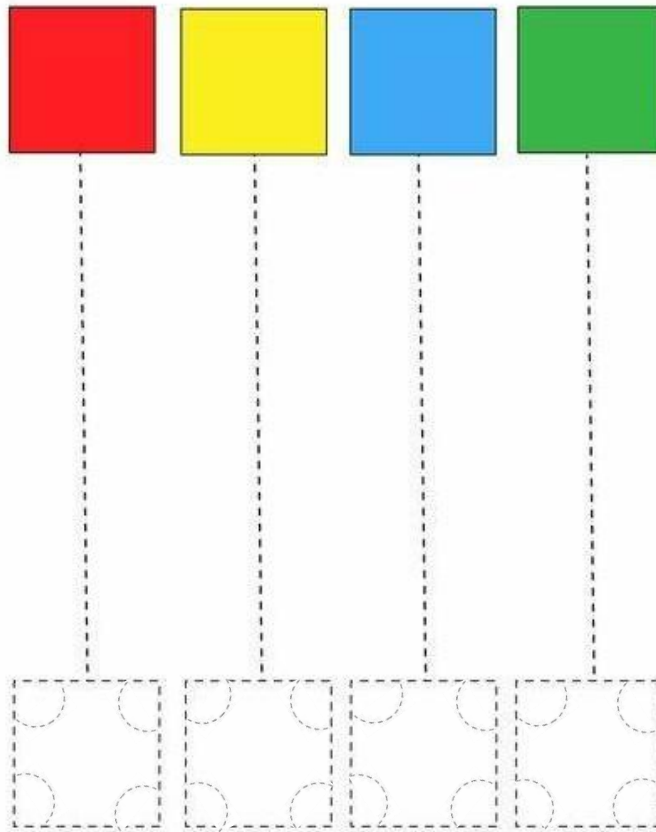
4



Four


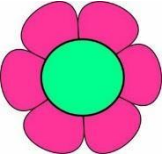
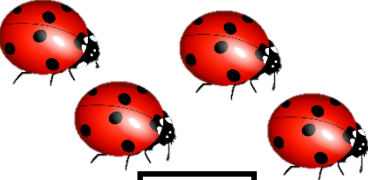


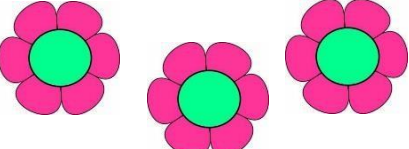
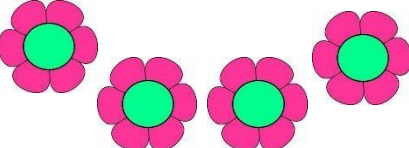

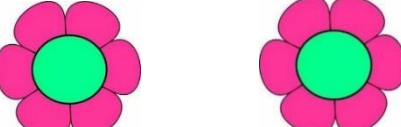
4	4	4	4	4
4	4	4	4	4
4	4	4	4	4

***Trace Sides of Square with Green, and Corners with Yellow: -**

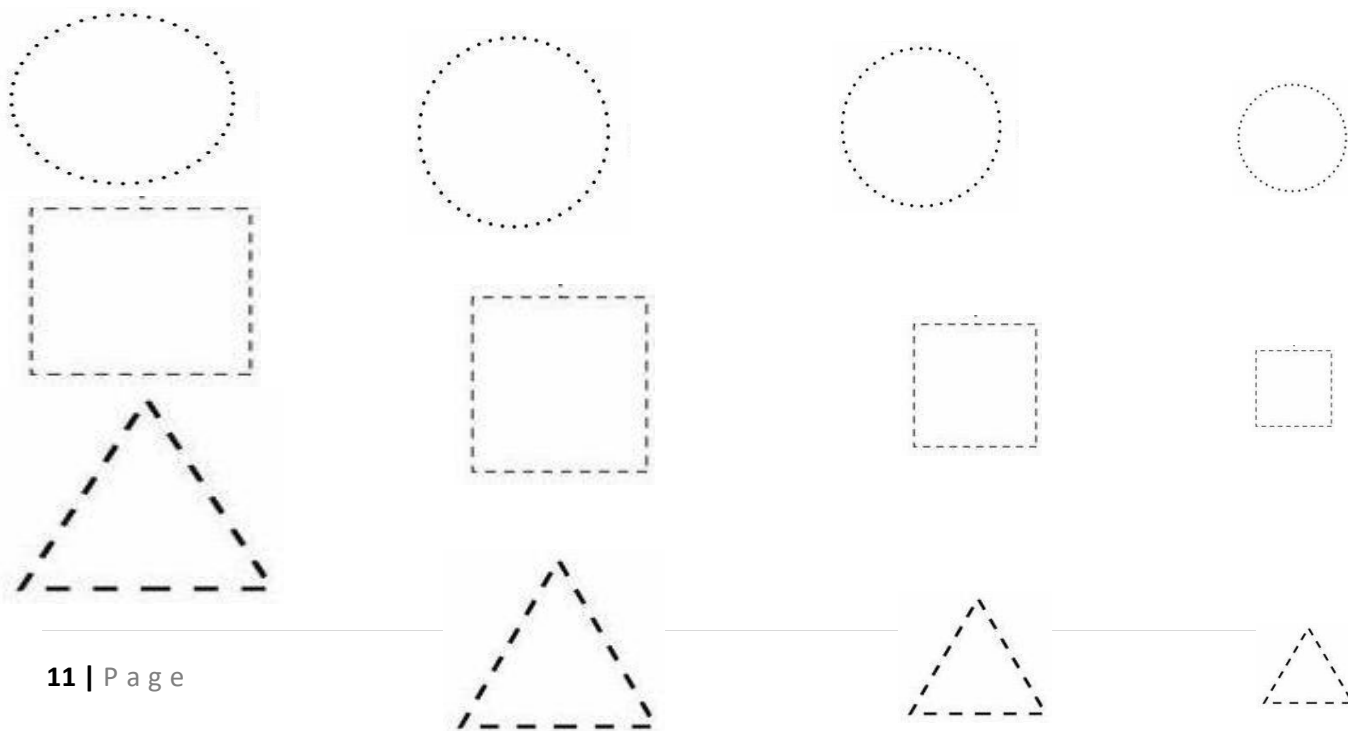




***Count and write the numbers: -**

 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>
 <input type="text"/>	 <input type="text"/>	 <input type="text"/>

***Trace and color: -**





***Trace and write number five 5: -**














5



Five

5	5	5	5	5
5	5	5	5	5
5	5	5	5	5

***Count and write the right number in the box: -**

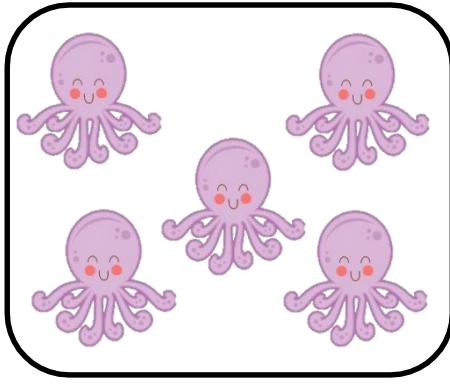
   	<input type="text"/>
    	<input type="text"/>
  	<input type="text"/>
	<input type="text"/>



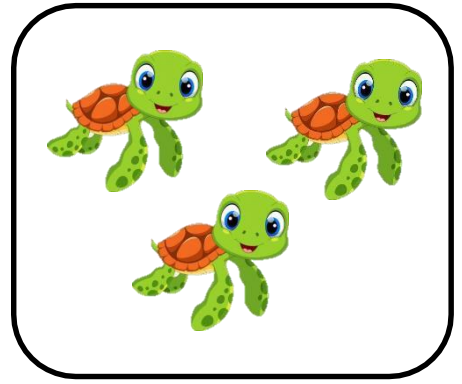
***Count objects and choose the correct answer: -**



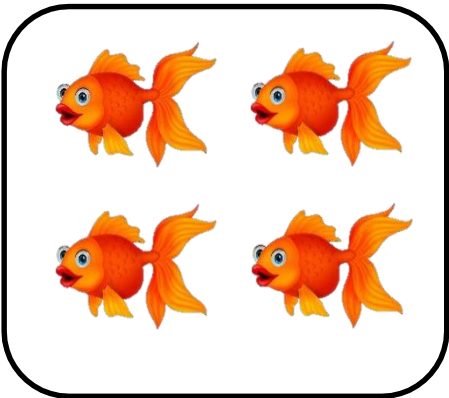
3	2	1
---	---	---



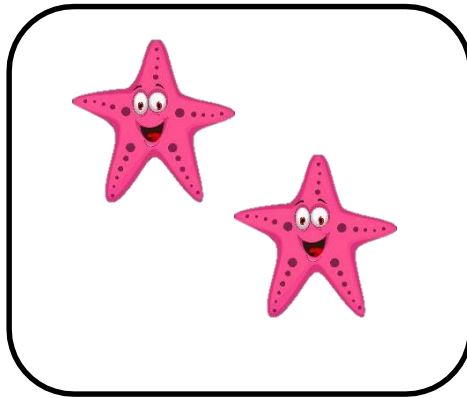
1	2	5
---	---	---



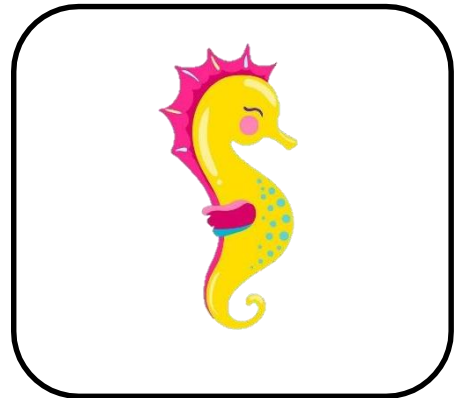
4	3	5
---	---	---



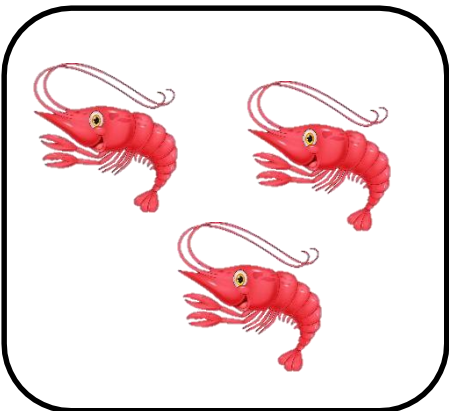
3	1	4
---	---	---



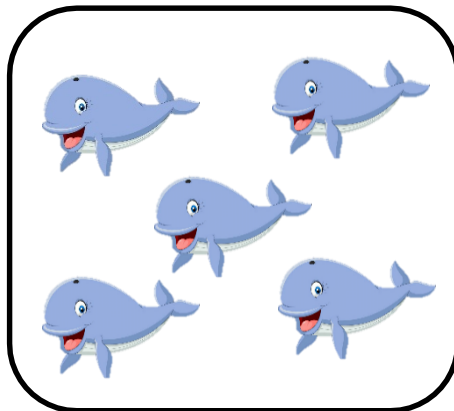
4	5	2
---	---	---



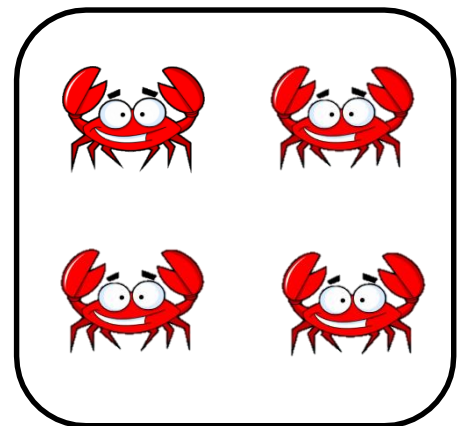
3	1	4
---	---	---



2	3	4
---	---	---





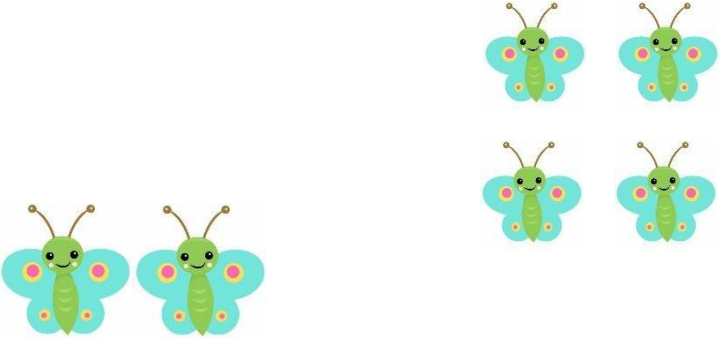
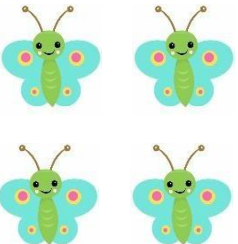

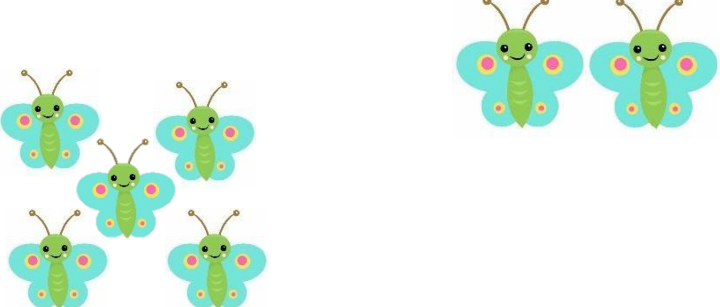
1	4	5
---	---	---




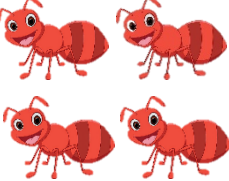


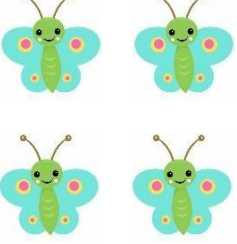
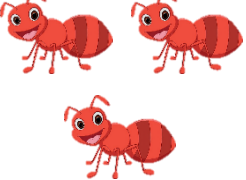
2	3	4
---	---	---

***Look at the butterflies in each box, and circle the group that has more: -**



***Look at the spring creatures in each box. Circle the group that has less: -**

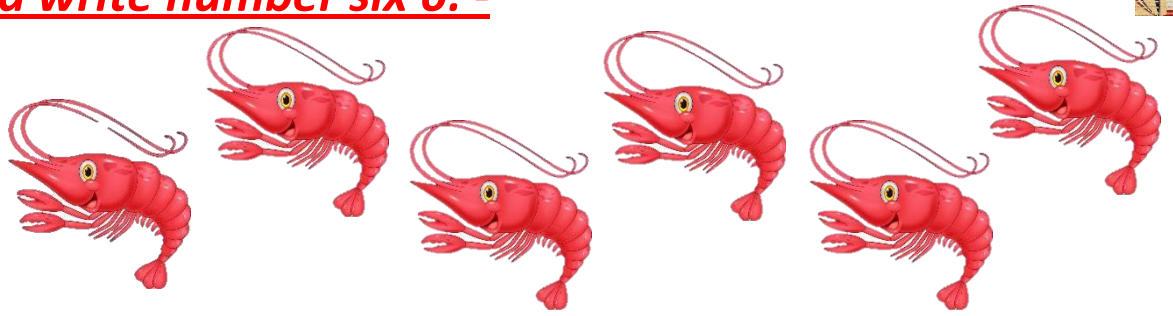
		
		



***Trace and write number six 6: -**

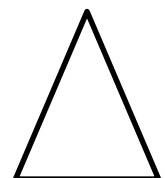
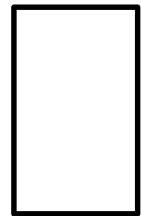
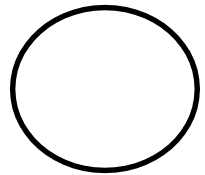
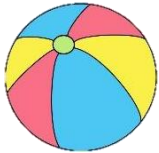
6

Six



6	6	6	6	6
6	6	6	6	6
6	6	6	6	6

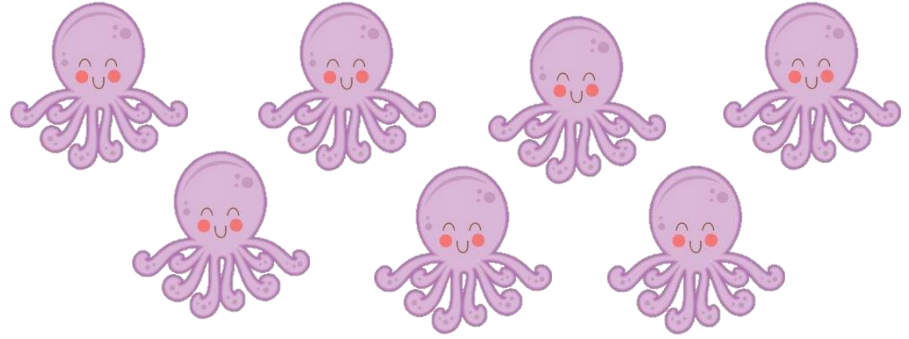
Match the object to its correct shape: -



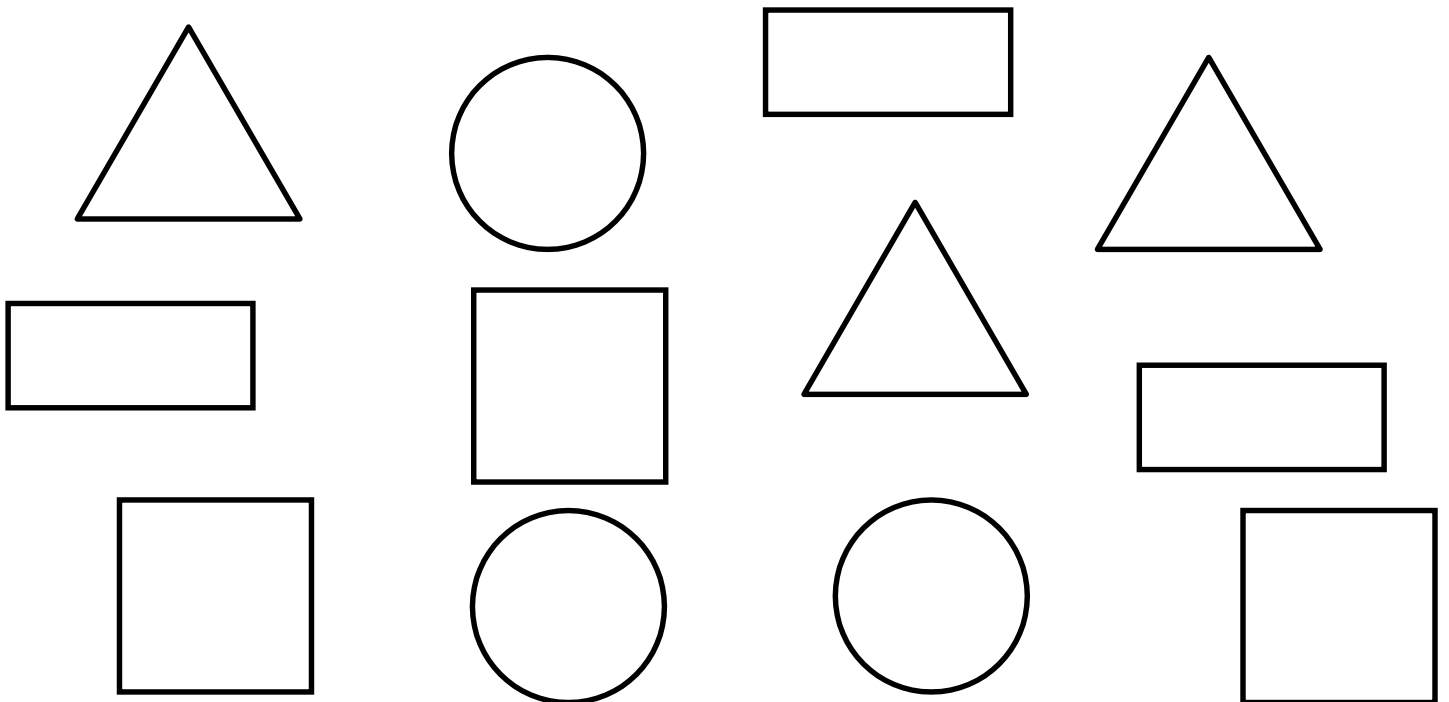
Trace and write number seven 7: -

7

Seven



*Color triangles with yellow, squares with green, circles with red, and rectangles with blue: -



*** Trace and write number eight 8: -**

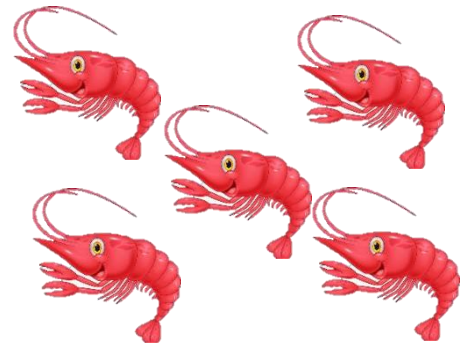
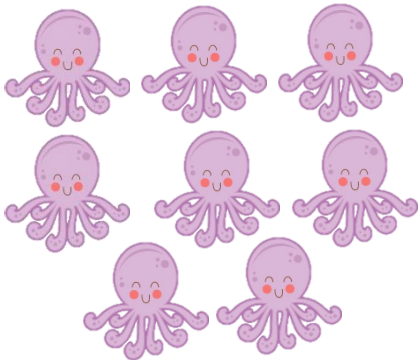
8

Eight



8	8	8	8	8
8	8	8	8	8
8	8	8	8	8
8	8	8	8	8

***Circle groups with eight items: -**





***Trace and write number nine 9: -**

9

Nine



9	9	9	9	9
9	9	9	9	9
9	9	9	9	9

***Draw nine 9 balls :-**

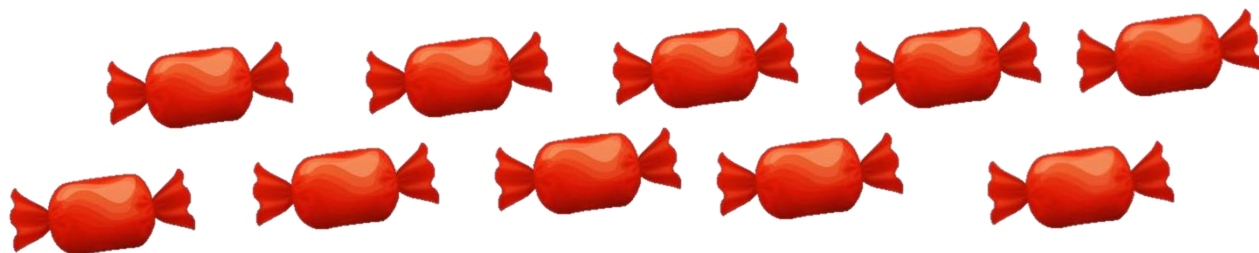




***Trace and write number ten 10: -**

10

Ten

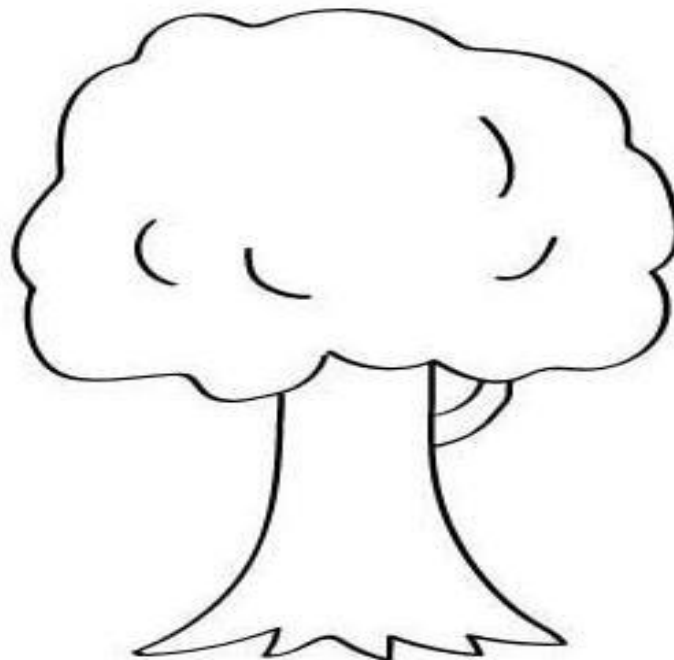
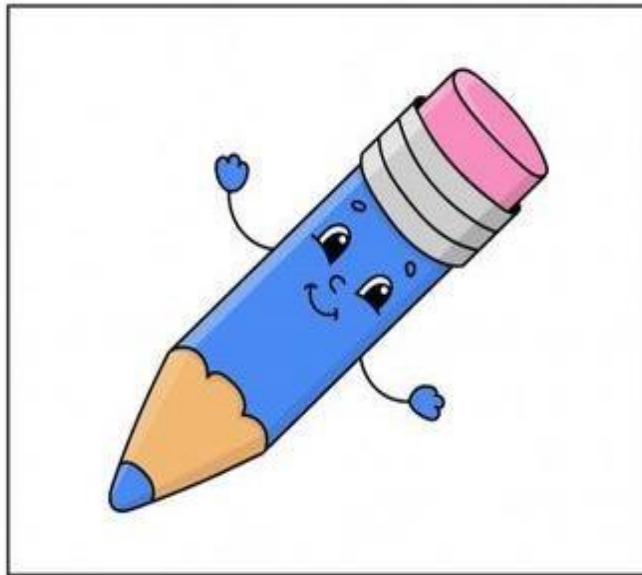


10	10	10	10	10
10	10	10	10	10
10	10	10	10	10

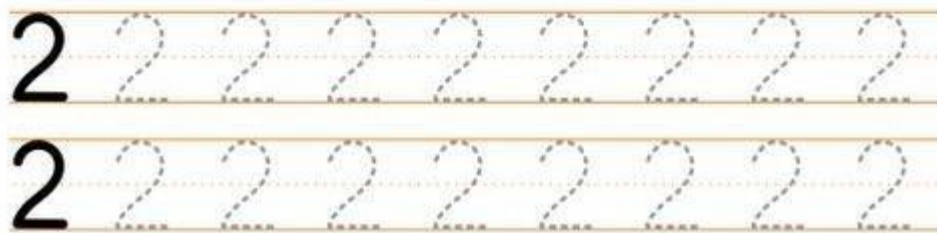
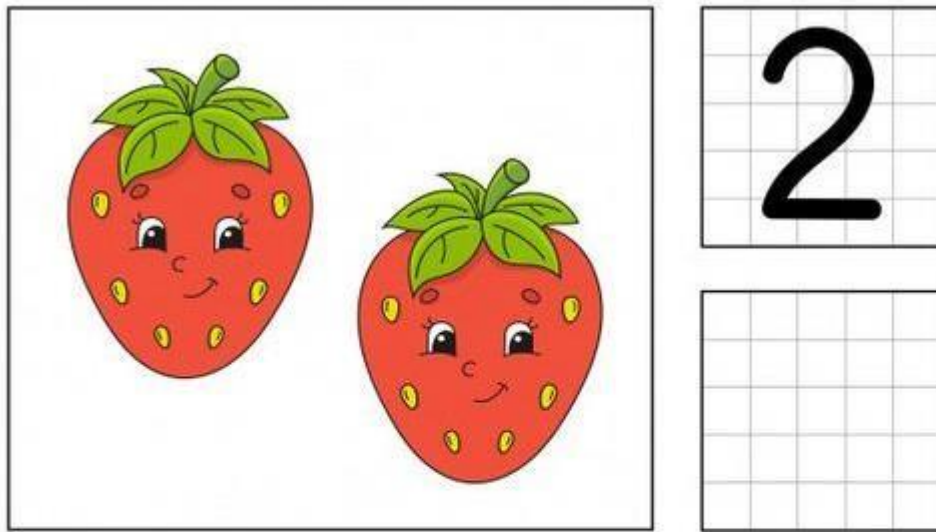
***Color number 10: -**

10	1	10	2	8	6
4	3	5	3	7	10
2	10	5	10	9	7
10	2	9	3	8	1

***Color, count and trace the numbers:-**



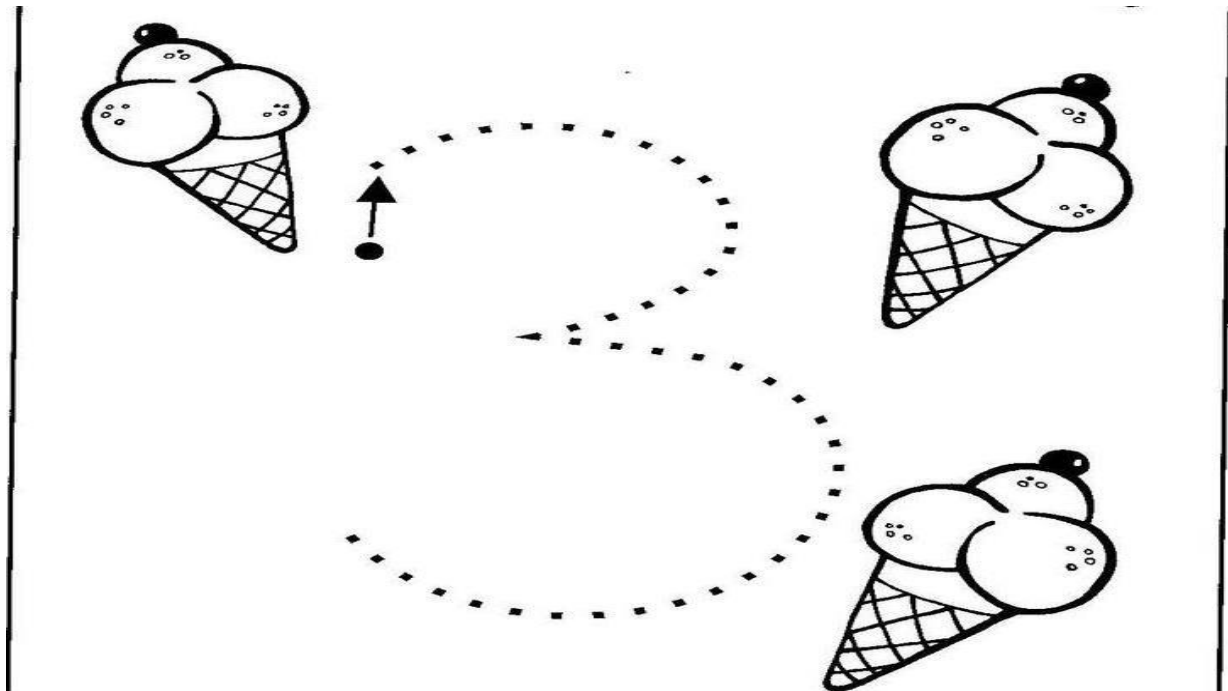
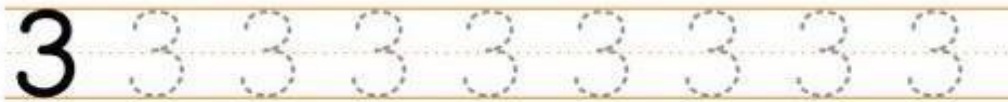
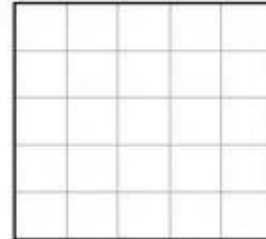
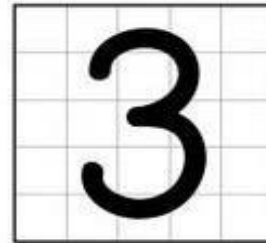
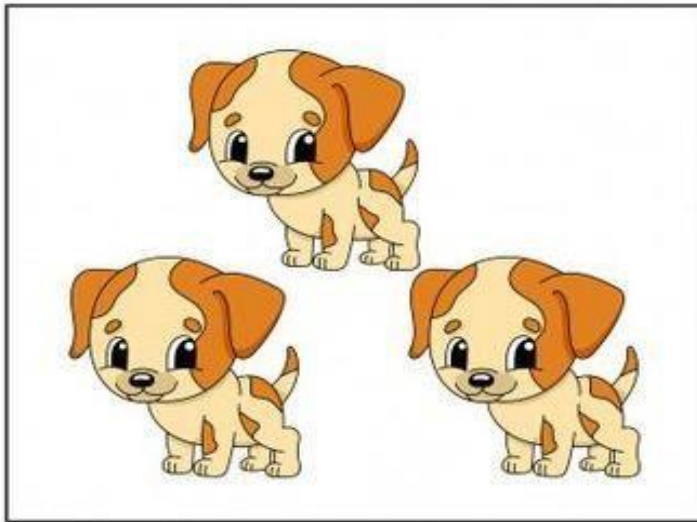
***Trace:-**



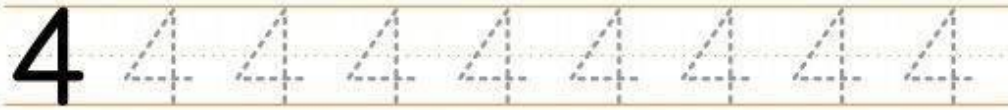
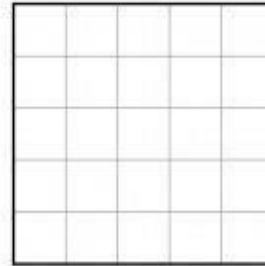
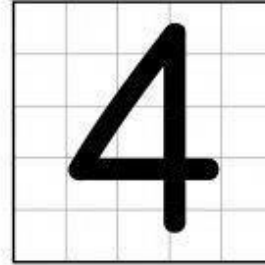
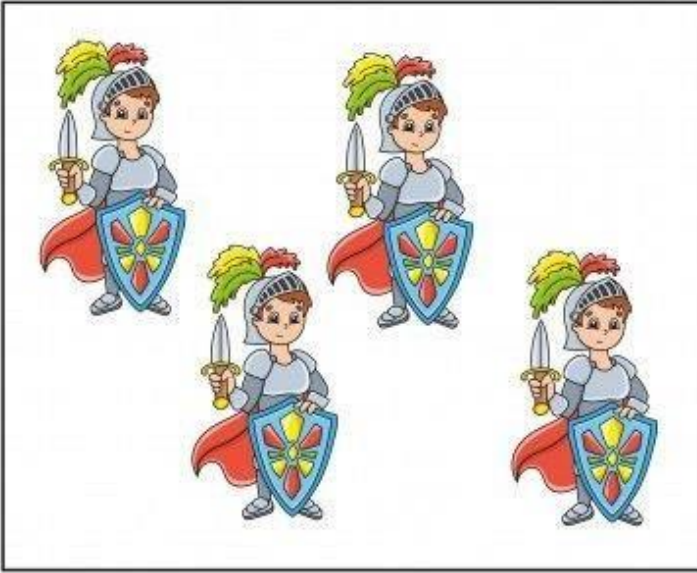
***Count and circle the group that has number two: -**


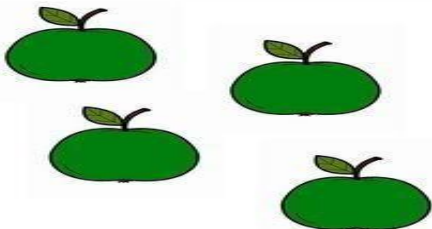
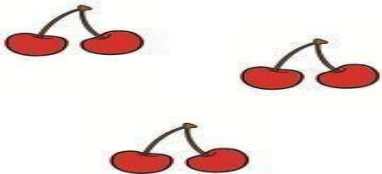
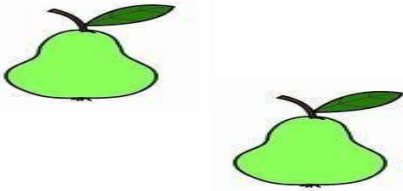


***Trace:-**

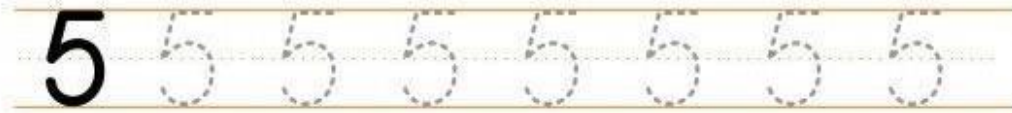
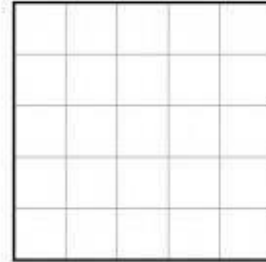
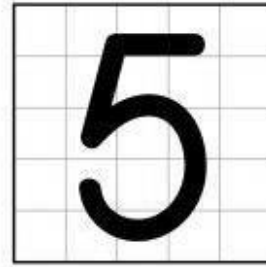
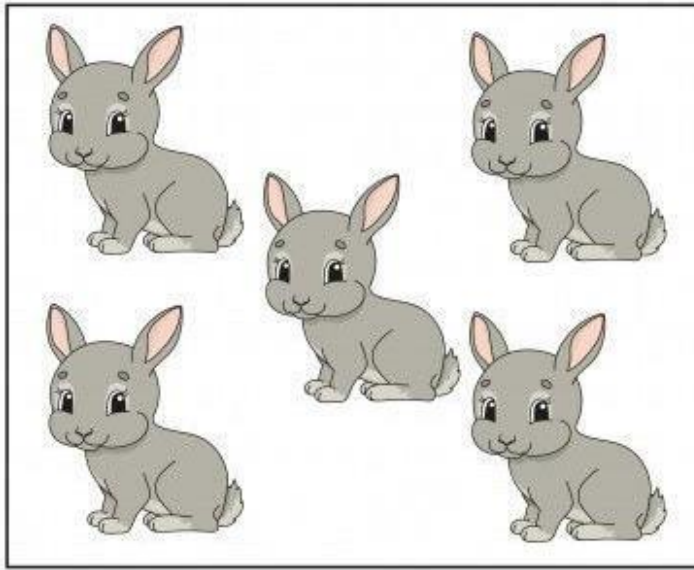


***Trace and choose the correct number: -**



					
2	4	1	3	2	4
					
1	3	2	3	4	2

Trace: -



Count and match with correct number



4

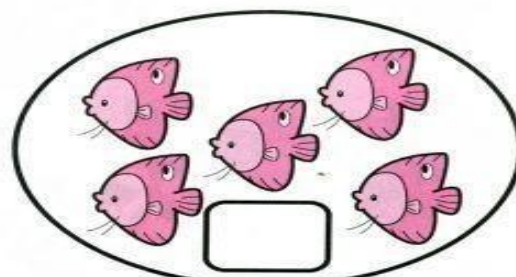
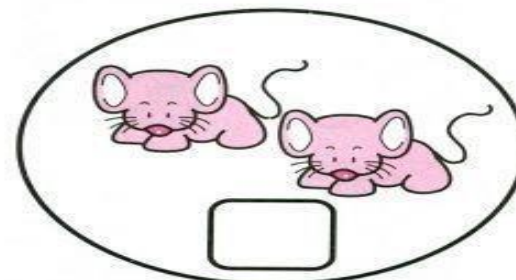
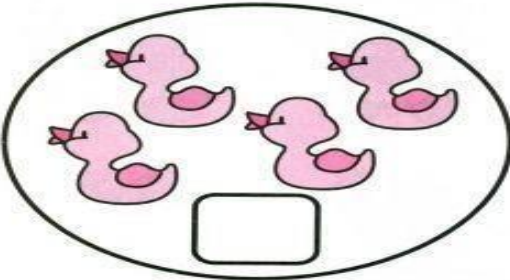
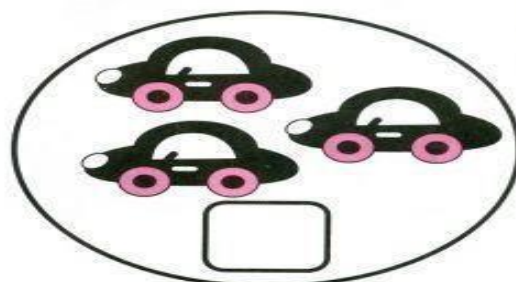
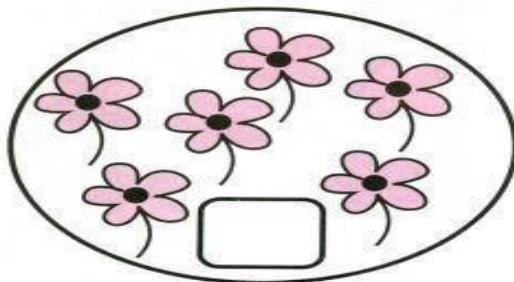
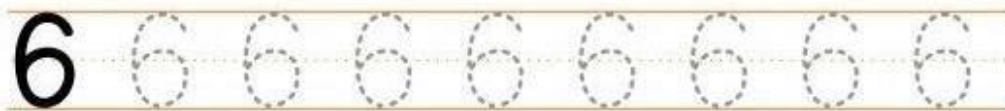
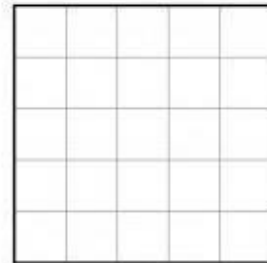
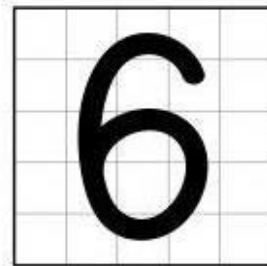
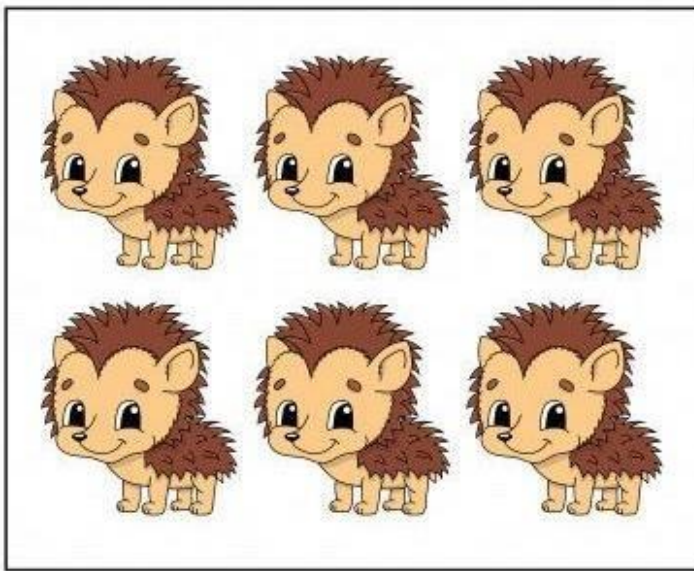
3

5

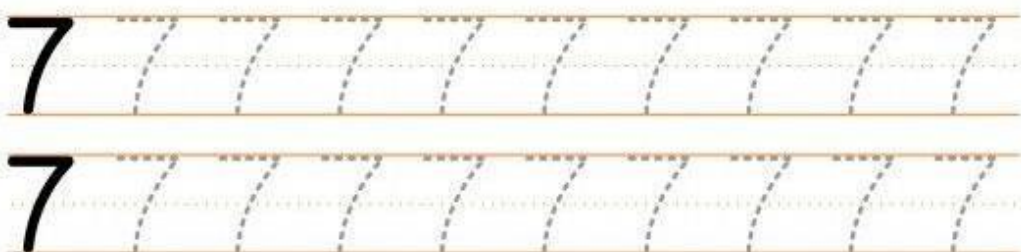
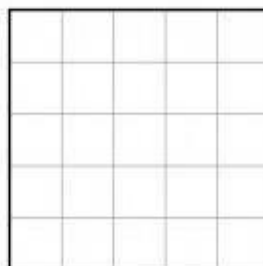
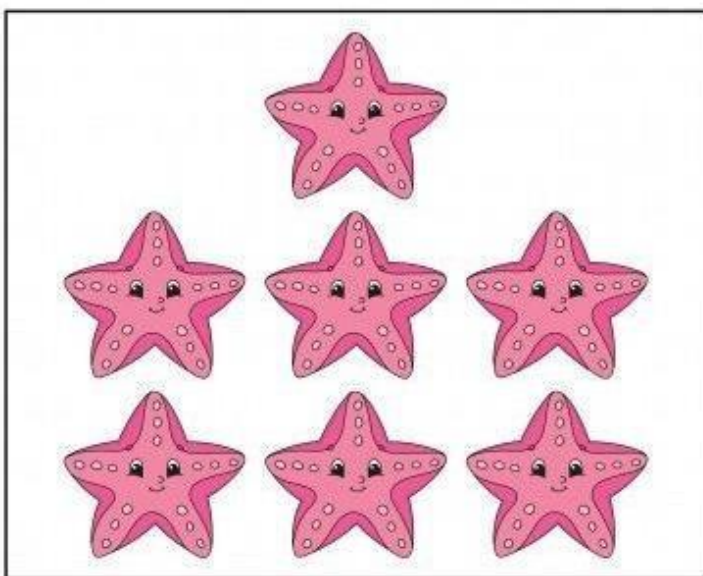
1

2

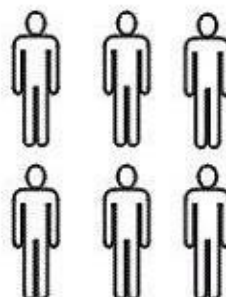
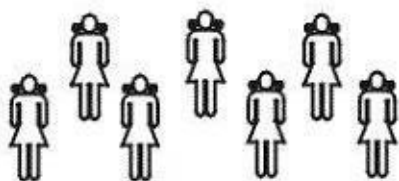
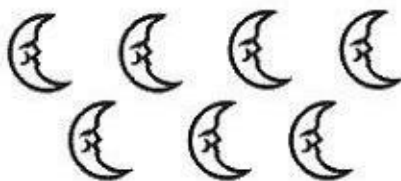
***Trace, count and write the correct answer: -**



Trace: -



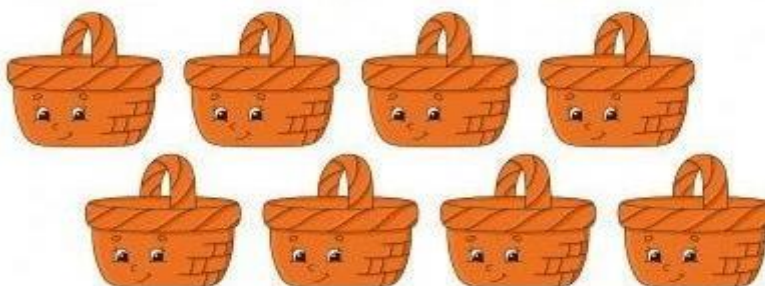
Circle groups with seven items in the group



***Trace, count the items and circle the correct number:-**



8



-Count the items and circle the correct number:-



5

4



3



6



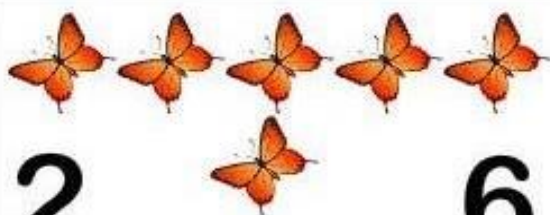
3

4



3

1



2

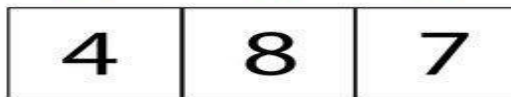
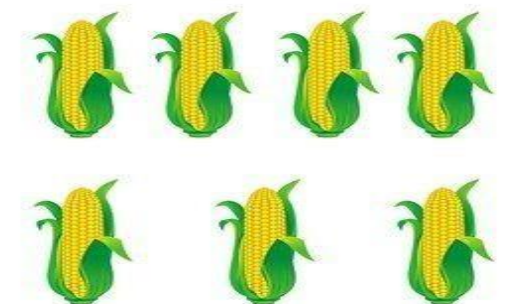
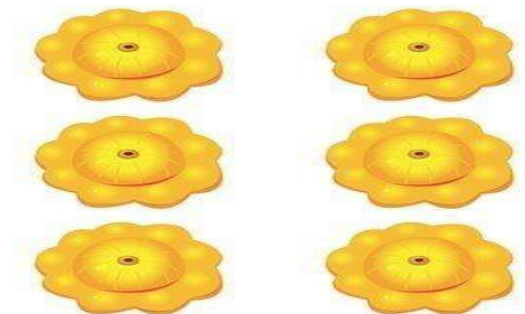
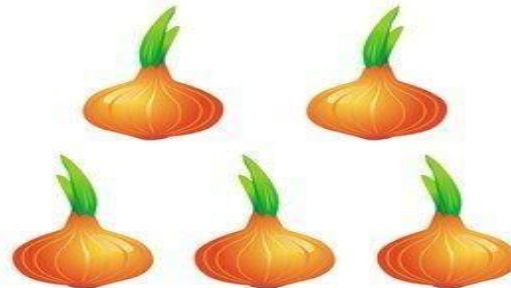
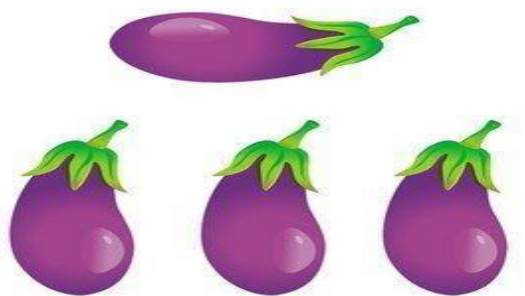
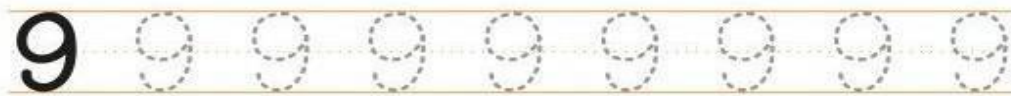
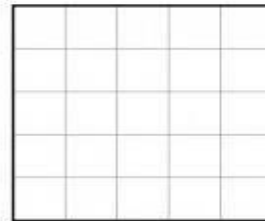
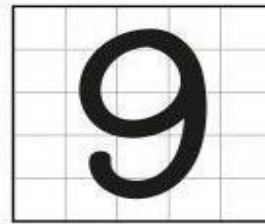
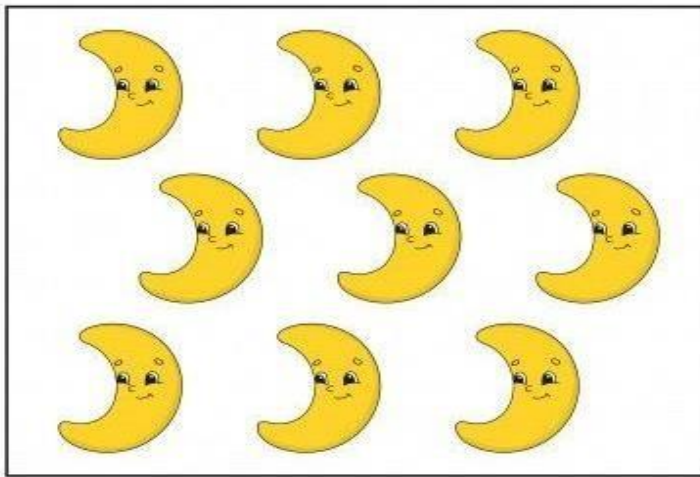
6



8

5

***Trace, count and choose the correct number:-**





***Trace and write number ten: -**



***Find and color addition sign: -**

+	<	+	+	=	+
+	<	+	=	<	=

***Trace and write number one:-**

1

1

1



1

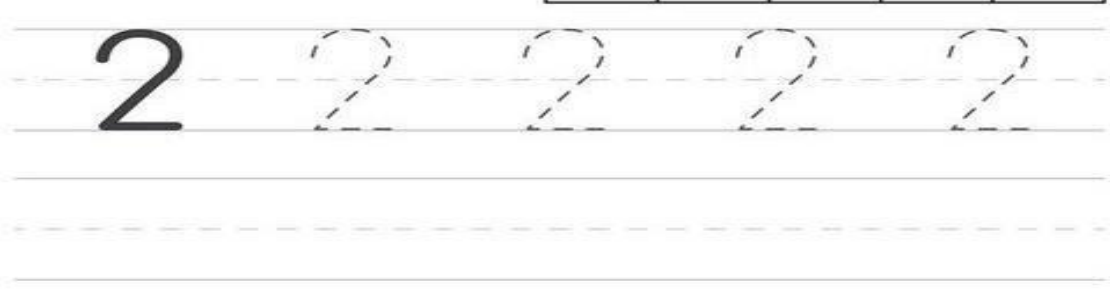
1

***Find and color equal sign: -**


+	<	=	+	=	<
=	+	<	<	+	=
<	=	+	<	=	+

***Trace and write number two: -**








***Put (✓) in front of "equal" groups and (✕) in front of "not equal" groups: -**










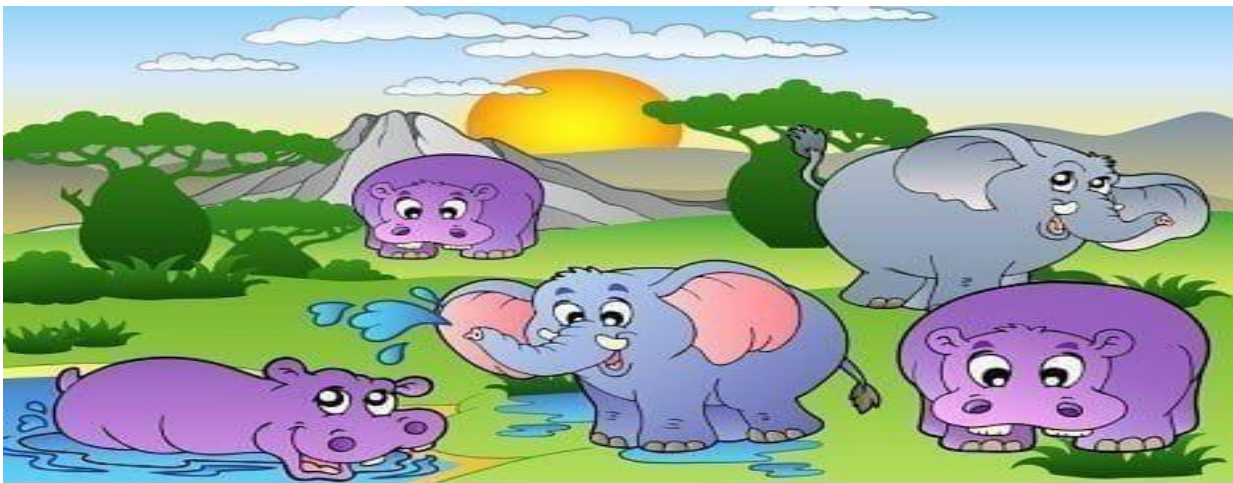
***Trace and write number three: -**

3



3
3
3
3
3

***Count and write the numbers in the boxes: -**



***Trace and write number four: -**

4 4 4 4 4

4 4 4 4 4

4 4 4 4 4



***Addition: -**

+

=

+


=

+

=





***Trace and write number five: -**

5

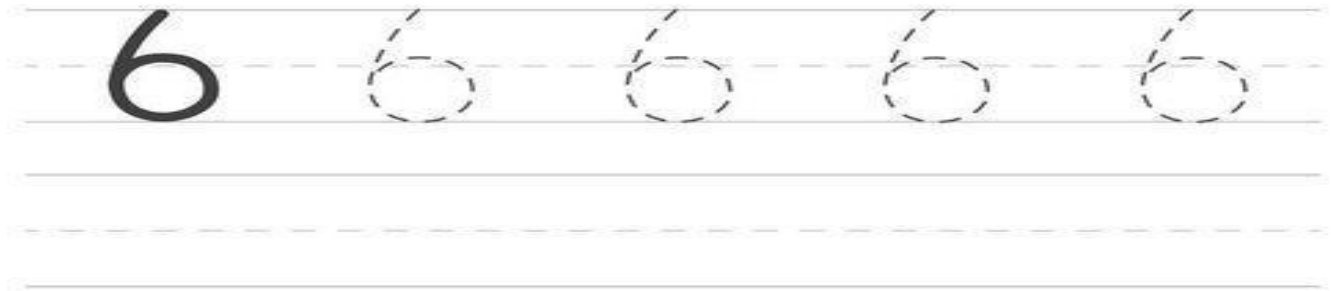
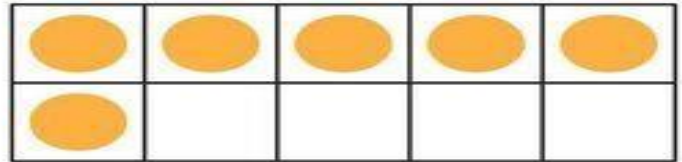
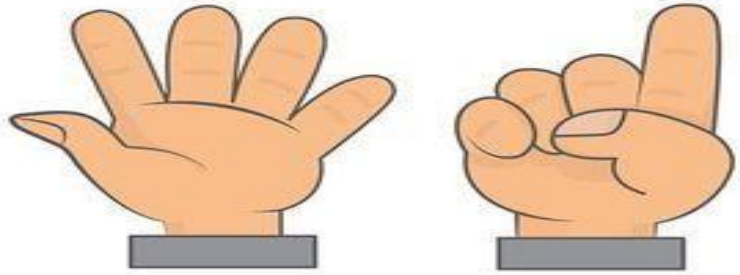


5
5
5
5
5

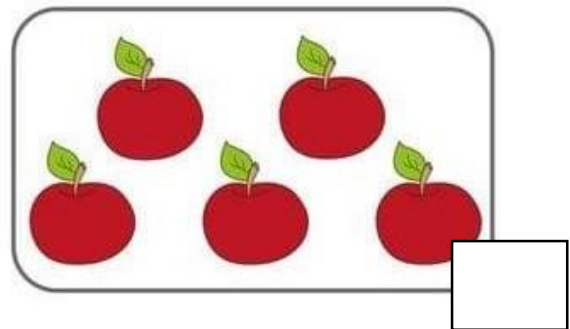
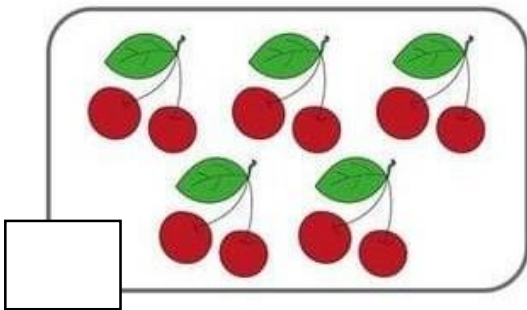
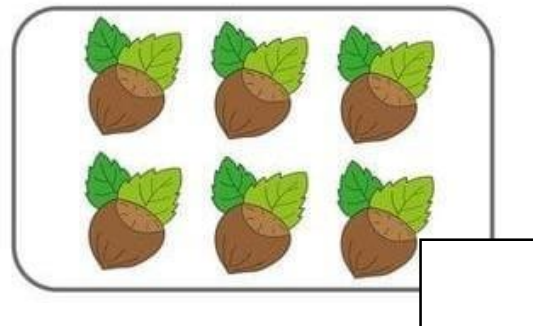
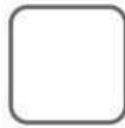
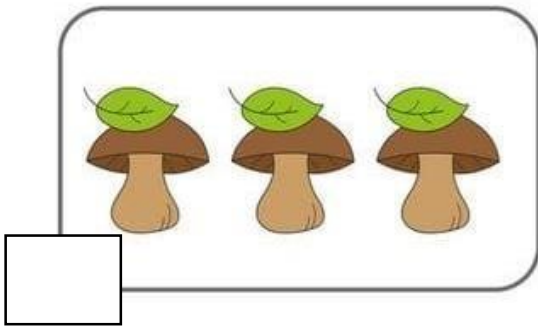
***Count and Match: -**

	-	-	1
	-	-	3
	-	-	8
	-	-	2


***Trace and write number six: -**

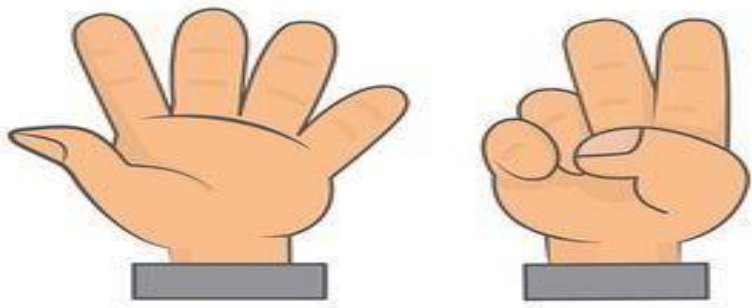


***Put (=) or (<):-**








***Trace and write number seven: -**



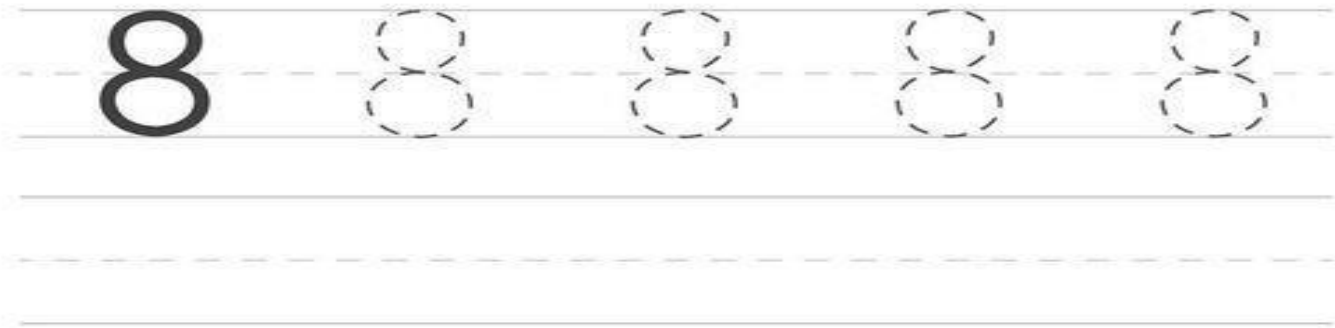
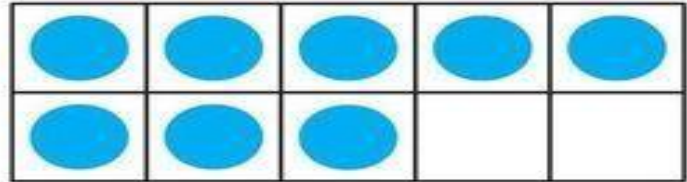
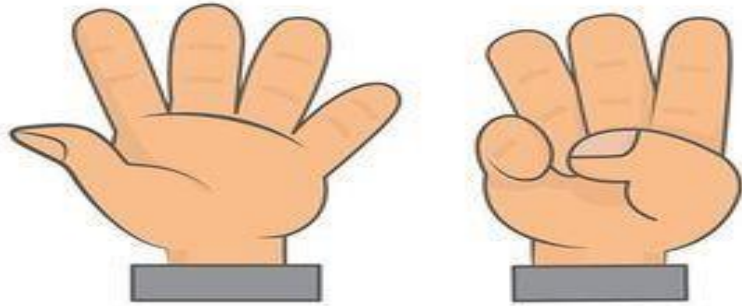


7

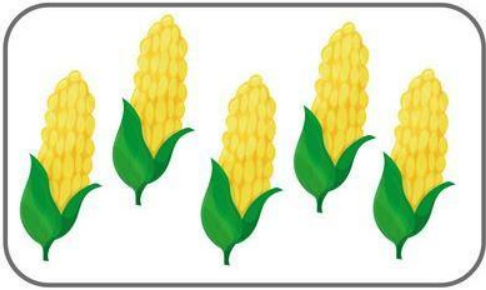

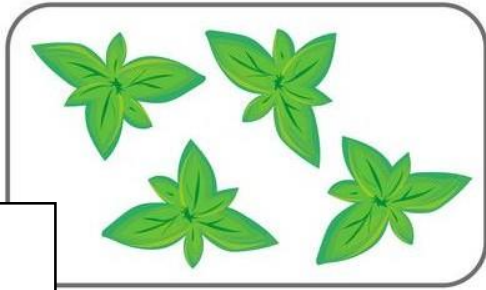
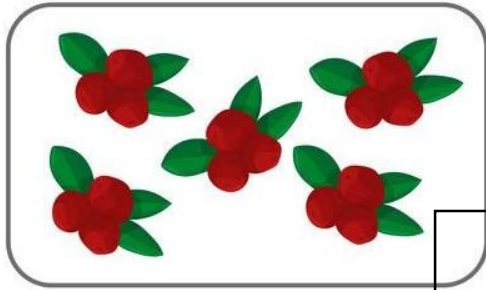
***Write the number: -**

 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>	 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>
 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>	 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>
 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>	 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>
 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>	 <div style="border: 1px solid black; width: 40px; height: 20px; margin: 5px auto;"></div>

***Trace and write number eight: -**



***Put (=) or (<):-**

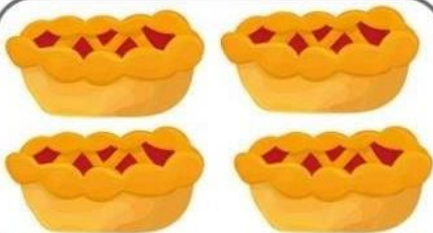
<input style="width: 40px; height: 40px; border: 1px solid black;" type="text"/>		<input style="width: 40px; height: 40px; border: 1px solid black;" type="text"/>		<input style="width: 40px; height: 40px; border: 1px solid black;" type="text"/>
<input style="width: 40px; height: 40px; border: 1px solid black;" type="text"/>		<input style="width: 40px; height: 40px; border: 1px solid black;" type="text"/>		<input style="width: 40px; height: 40px; border: 1px solid black;" type="text"/>

*Put (>), (=) or (<):-

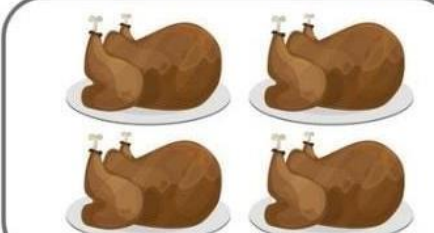



○







○



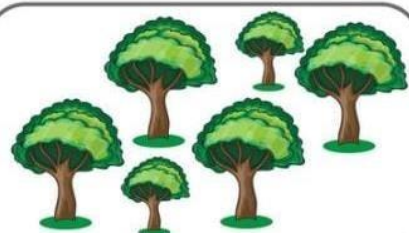


○

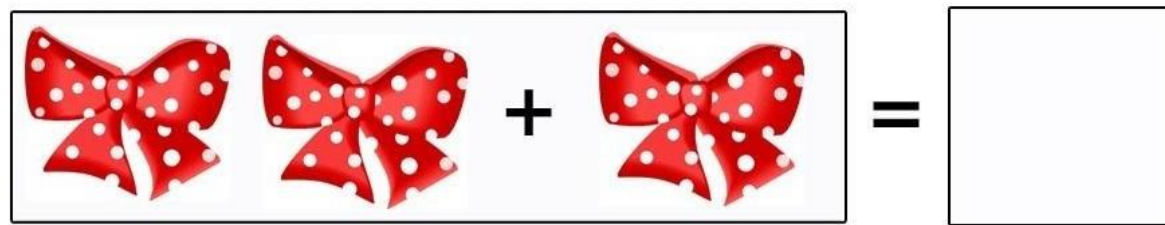
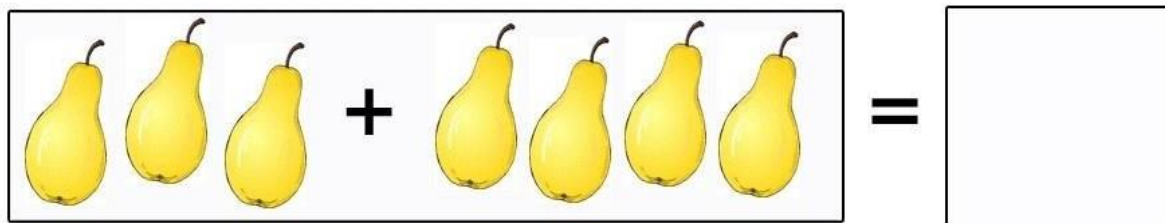
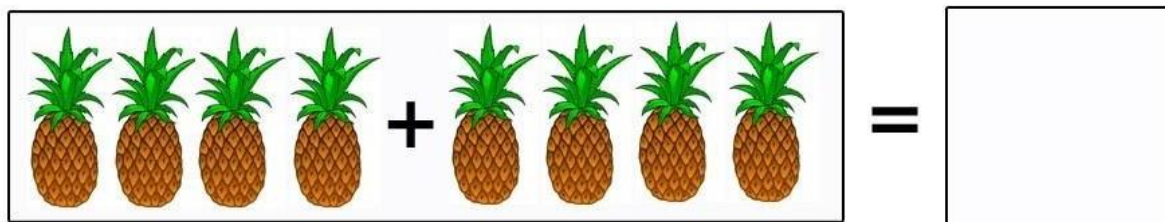
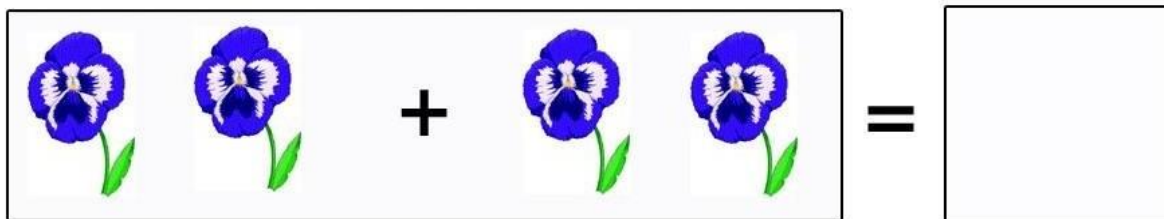




○



***Add the objects and write the correct answer.**


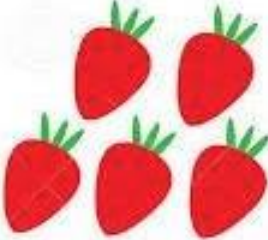


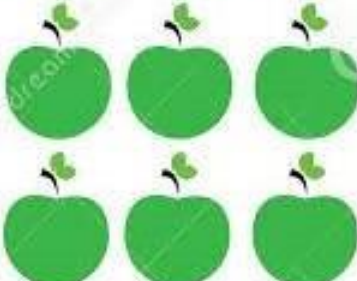

***Complete each subtraction problem and write your answers:**




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 $=$




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 $=$


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 $=$


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 $=$


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 $=$


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 $=$

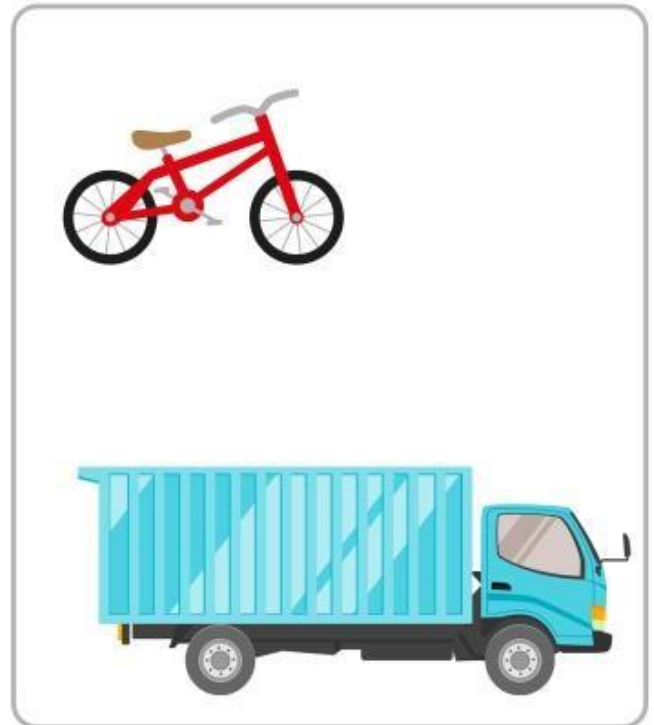
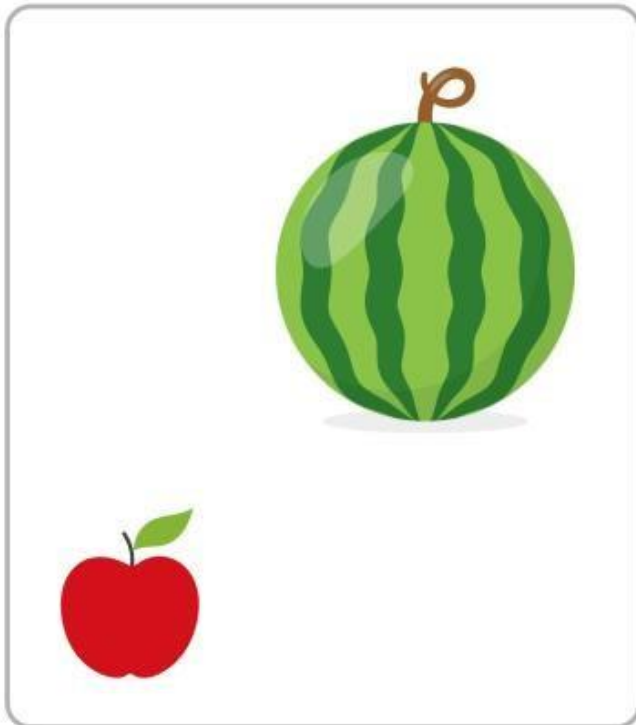
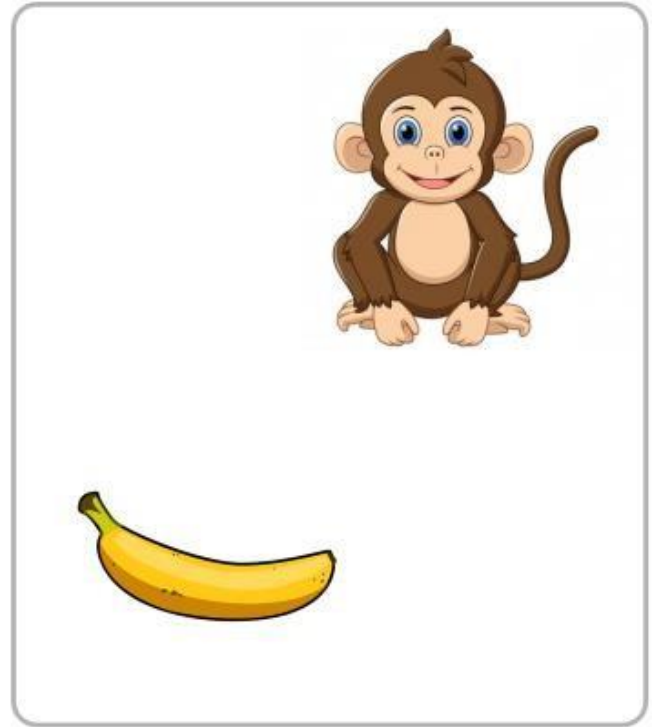
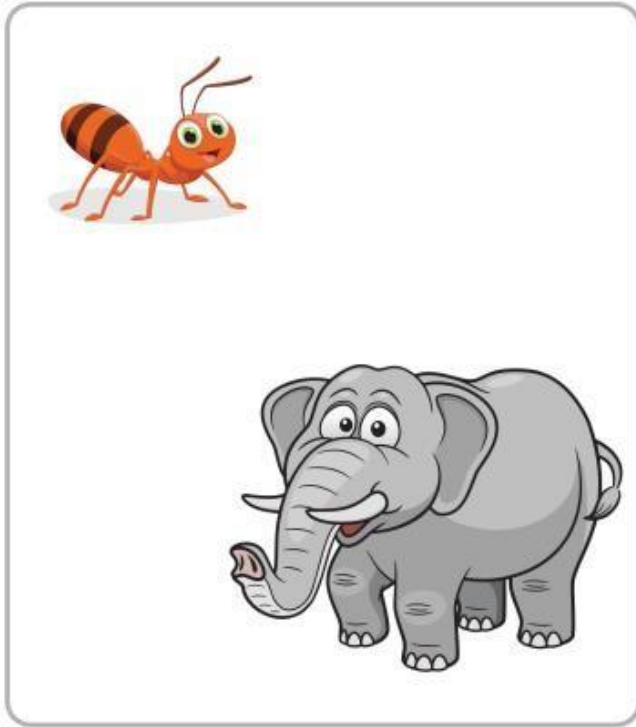
*** Circle the object in each box that is short:**



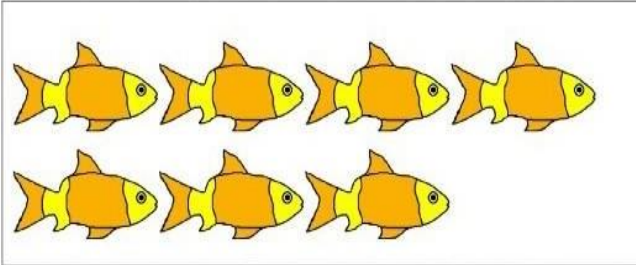
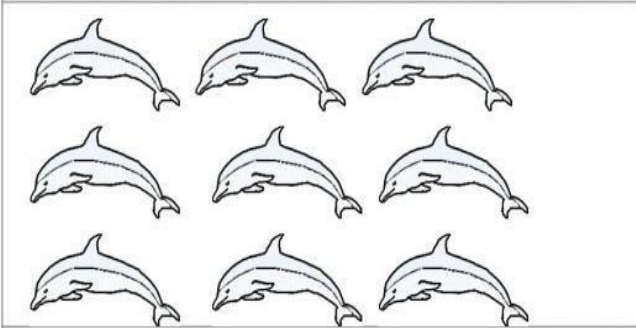
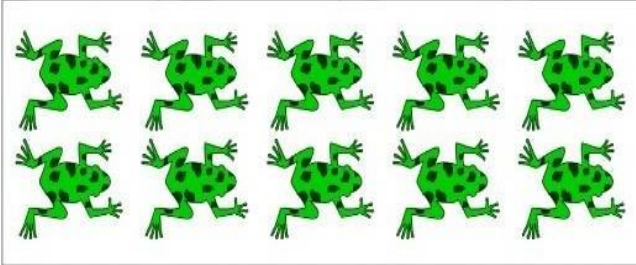
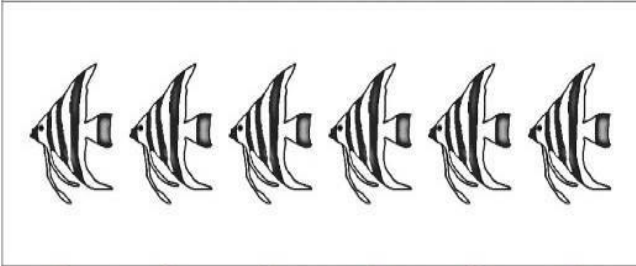
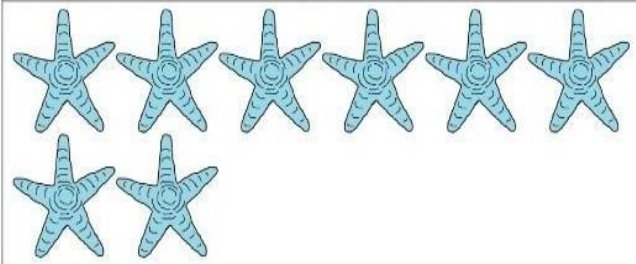
***Circle the one that is taller in each picture:**



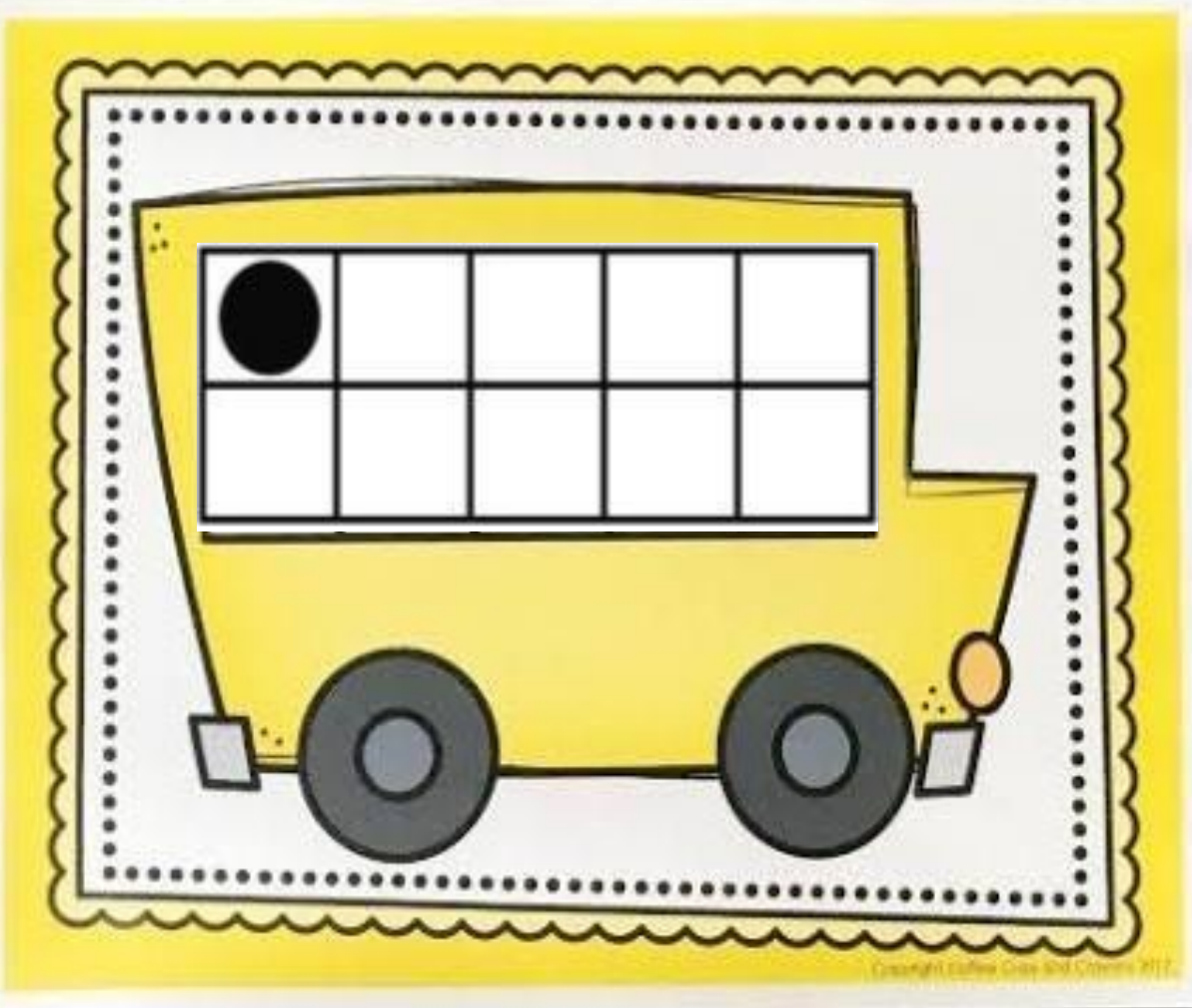
*Circle the lighter items:



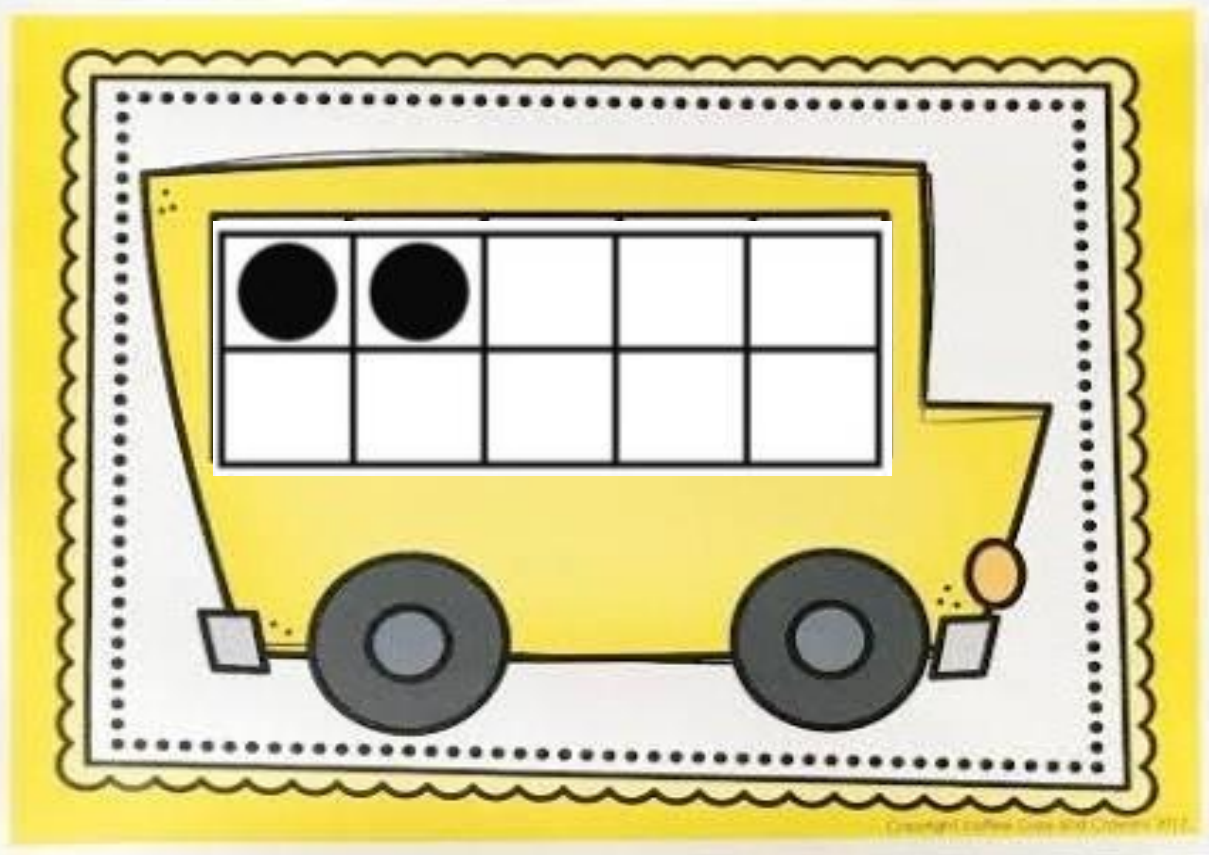
***Match the pictures with the correct number:**

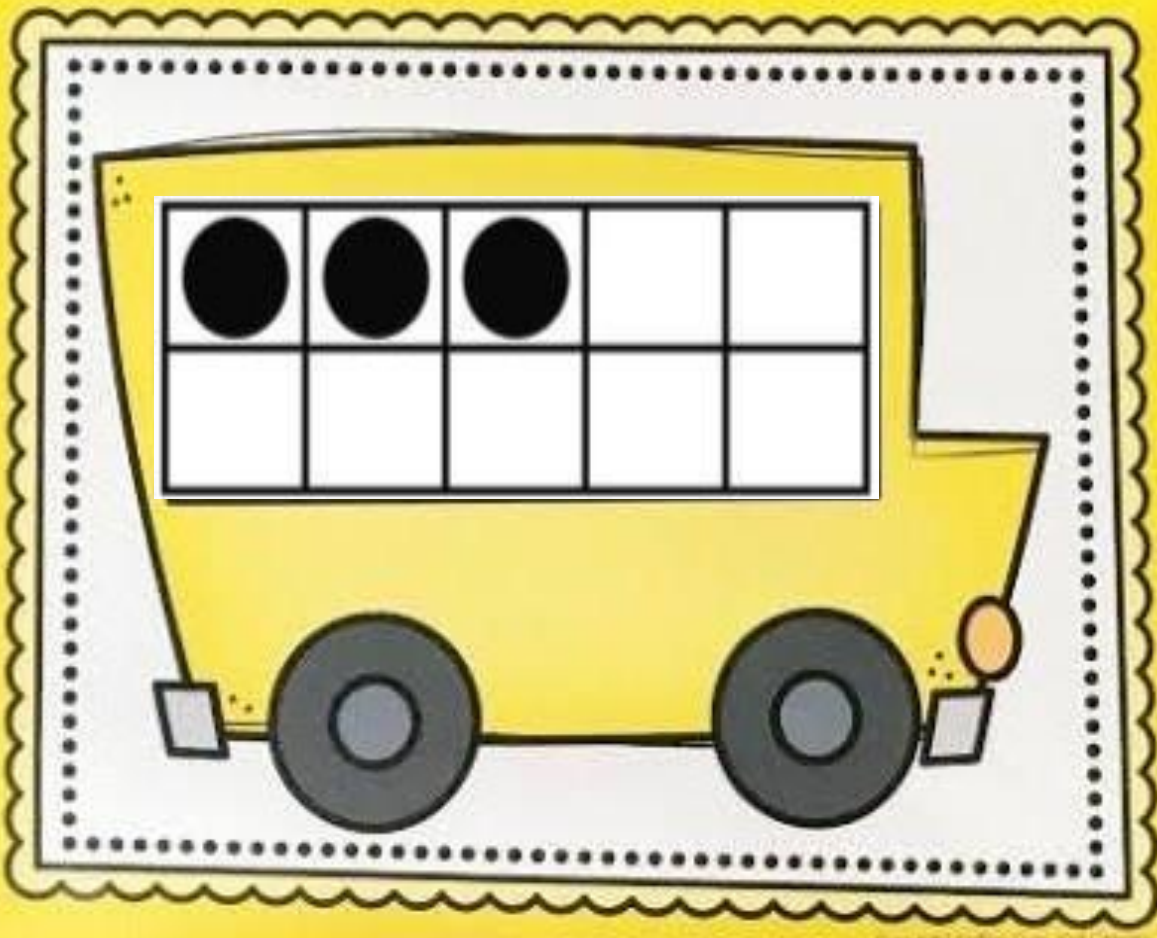
6	
7	
8	
9	
10	

1



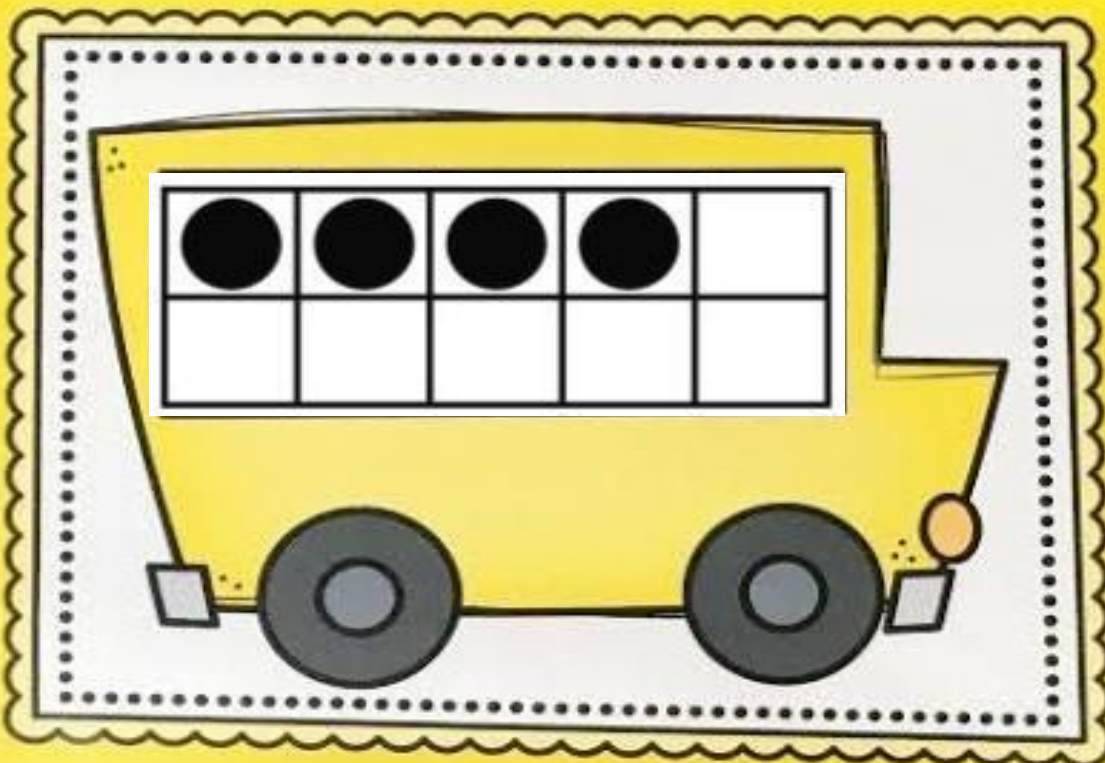
2





3

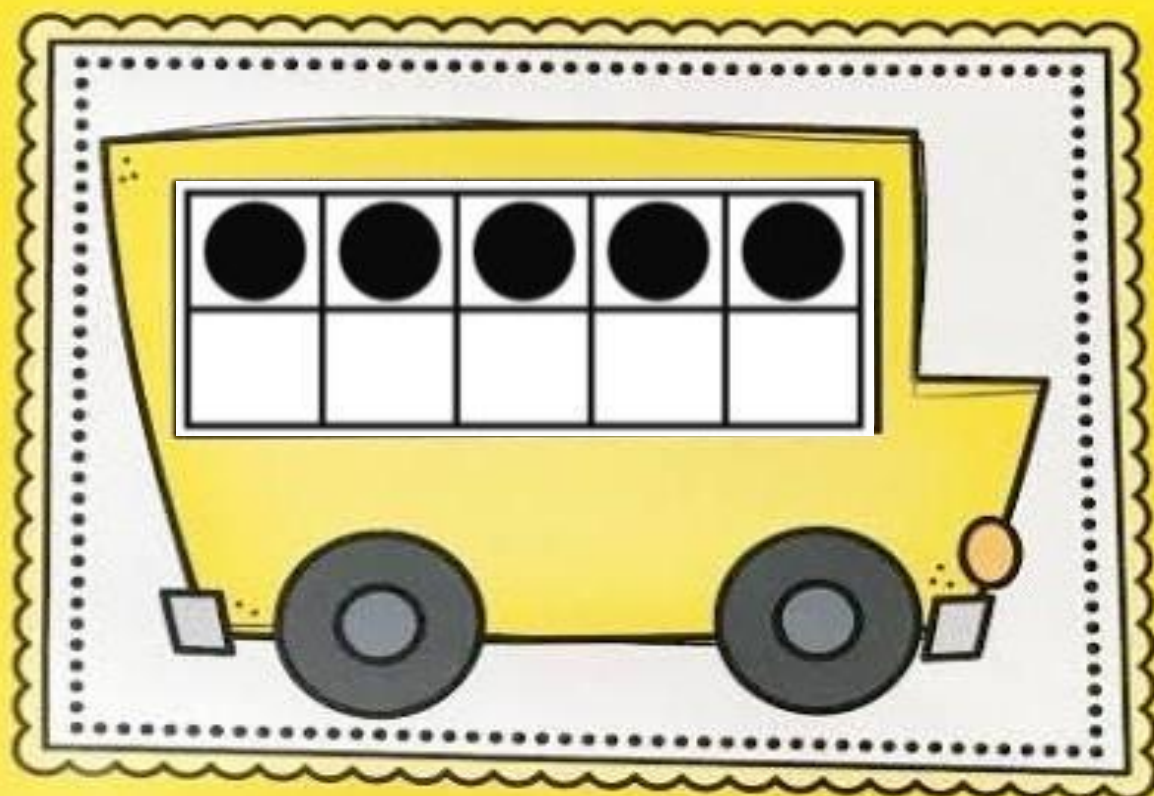
Copyright © 2000 by EEL



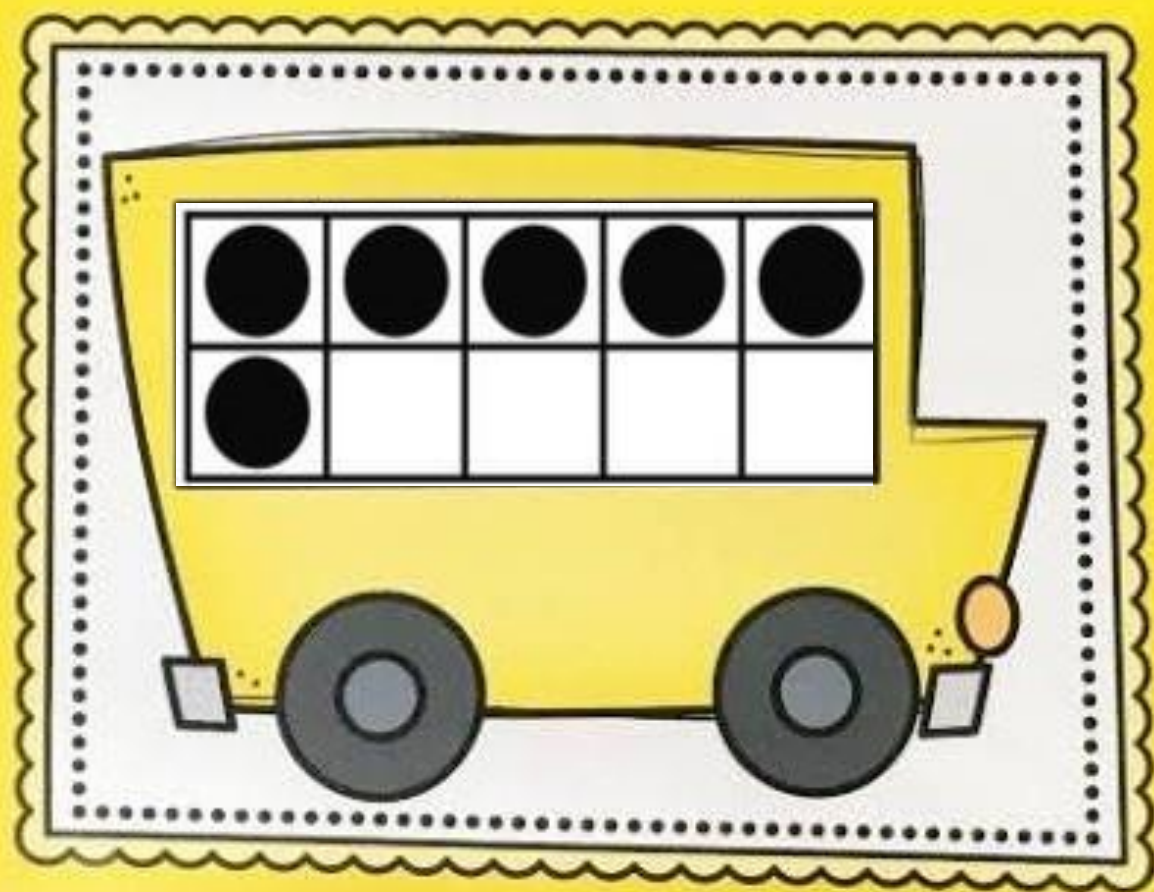
4

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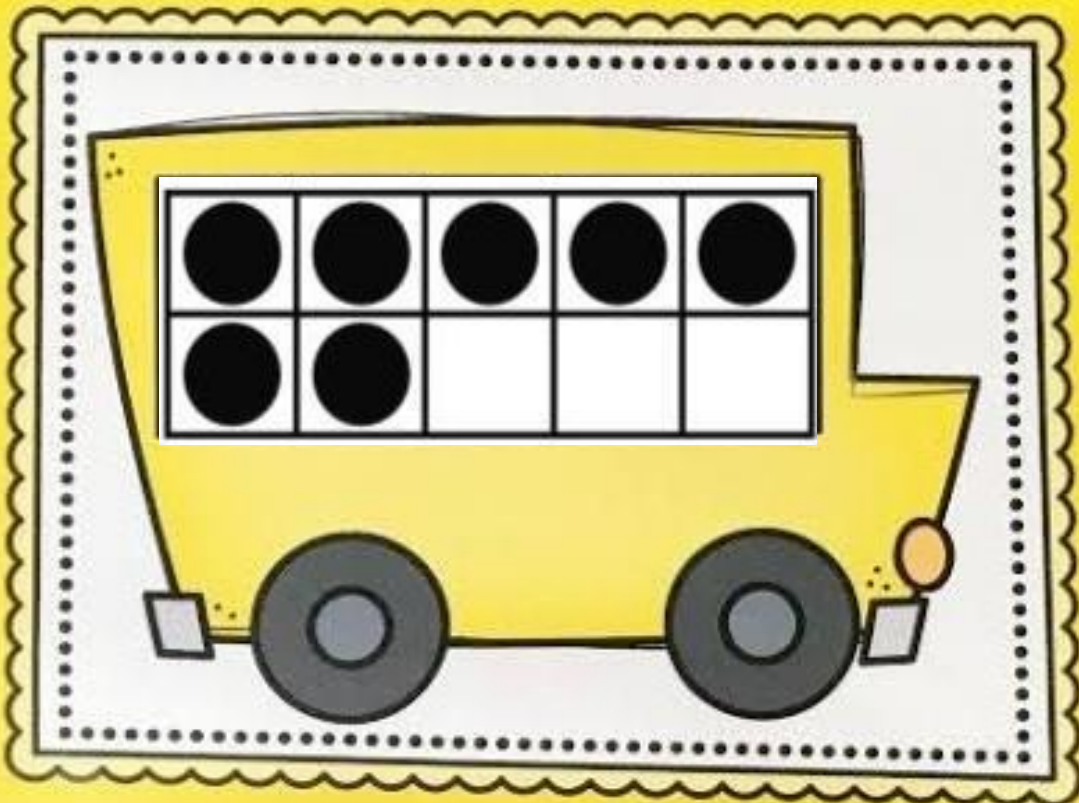
5



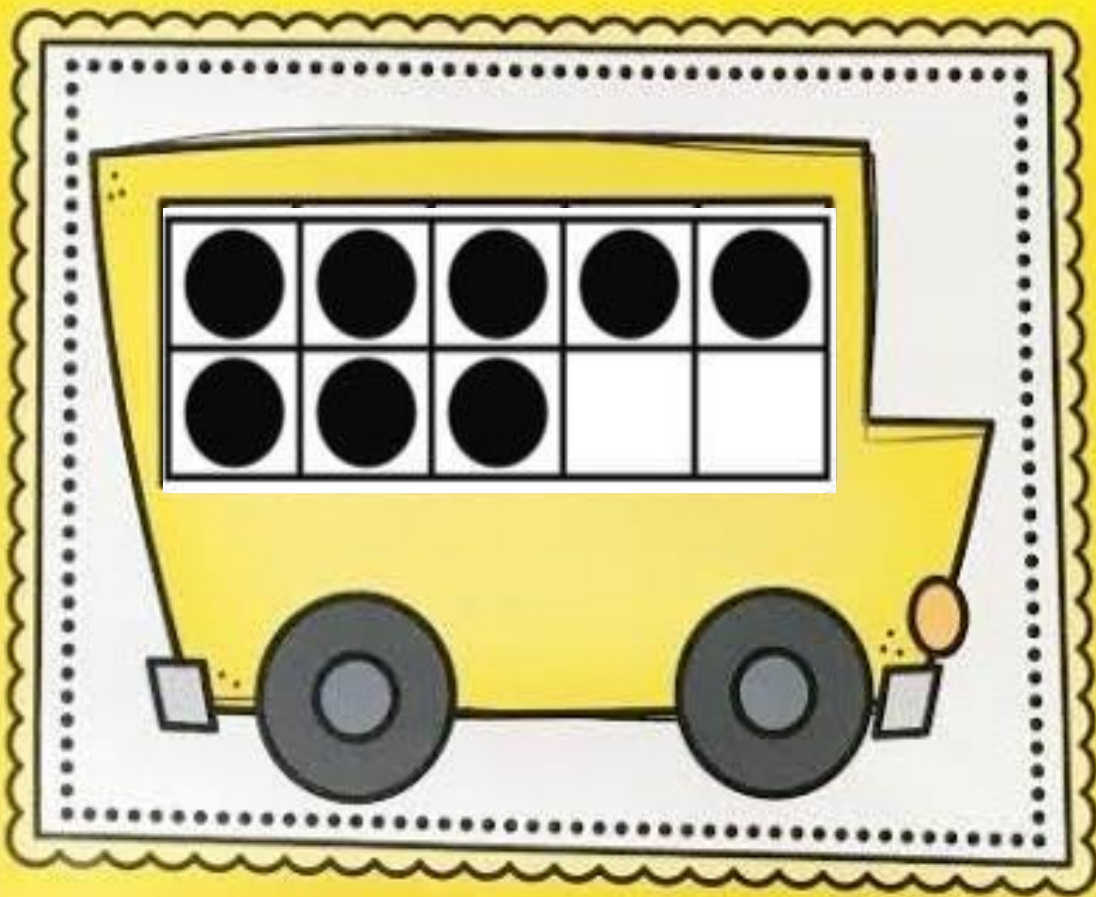
6



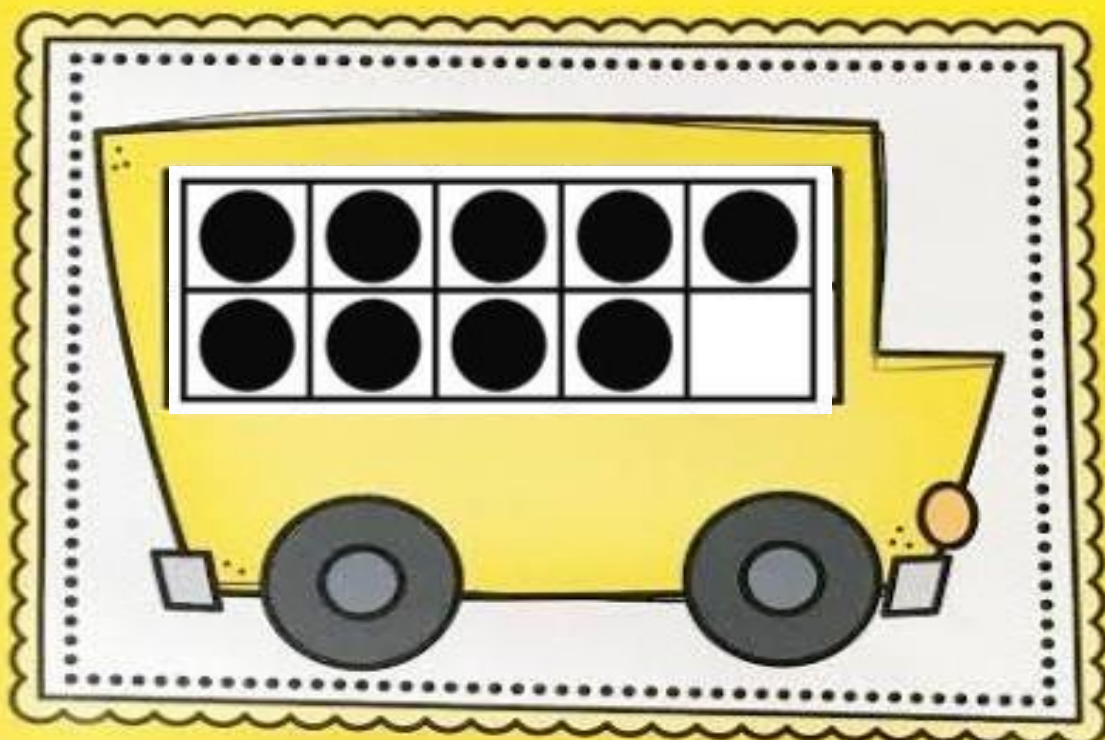
7



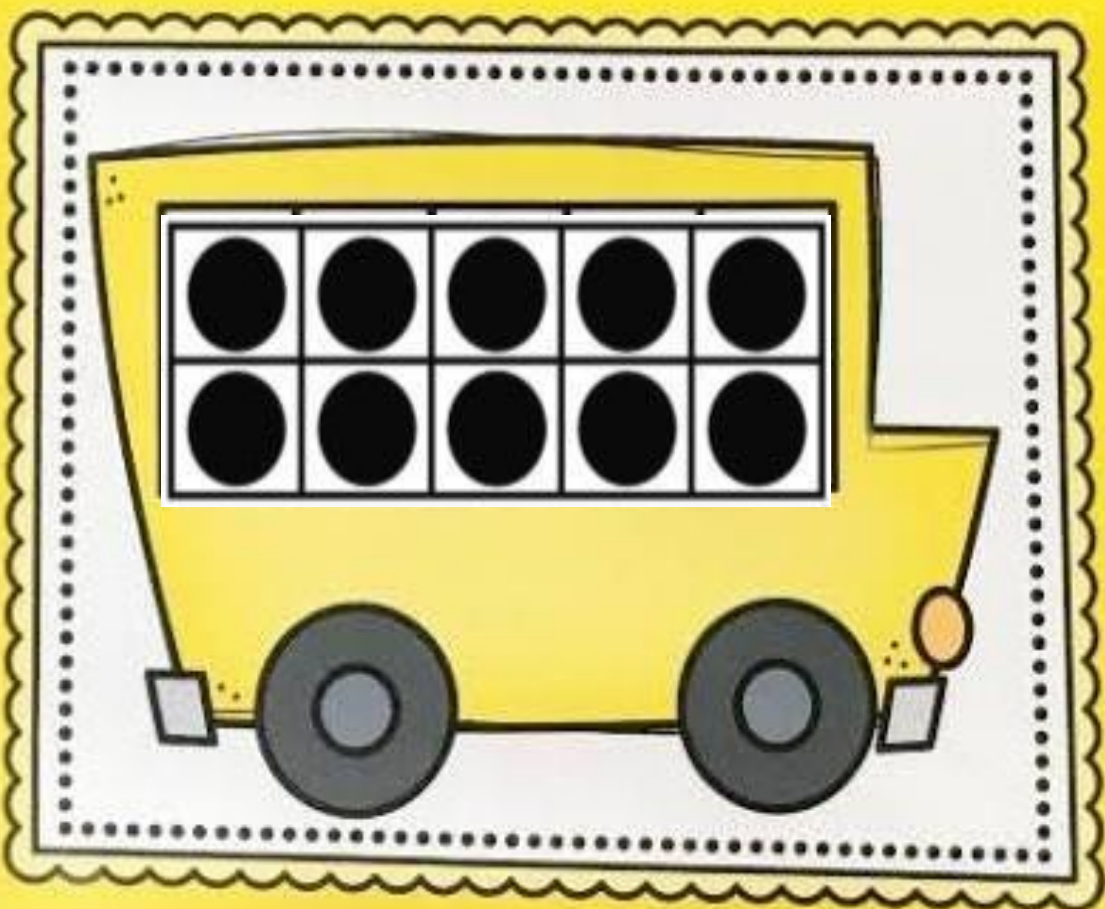
8



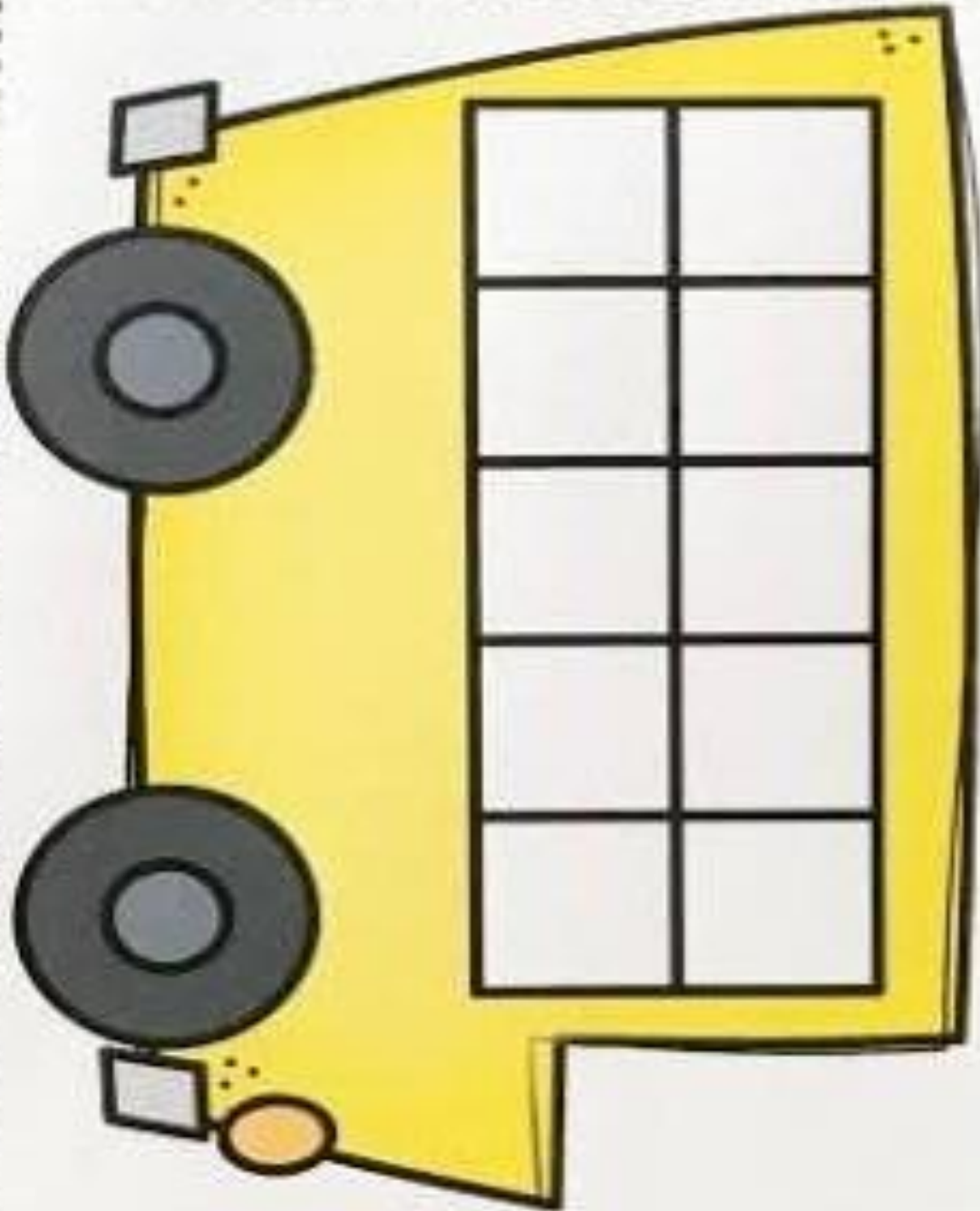
9



10







Math journal



Lesson 5: Practice drawing 3 circles.







Lesson 6: Practice drawing 3 triangles.

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Lesson 7: Practice drawing 4 squares.

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Lesson 8: Practice drawing circles. Draw as many as you can.
Practice drawing squares. Draw as many as you can.
Practice drawing triangles. Draw as many as you can.

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Lesson 31: Practice writing number 0.

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Lesson 32: Practice writing number 1. Draw 1 thing.

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Lesson 33: Practice writing number 2. Draw 2 eyes.

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Lesson 34: Practice writing number 3. Draw 3 scoops of ice cream.

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Lesson 35: Practice writing number 4. Draw 4 cats.

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Lesson 36: Practice writing number 5. Draw 5 crayons.

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Lesson 37: Practice writing number 6. Draw 6 triangles.

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Lesson 38: Practice writing number 7. Draw 7 smiley faces.

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Lesson 39: Practice writing number 8. Draw 8 clouds.

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Lesson 40: Practice writing number 9. Draw and color 9 balloons.

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Lesson 41: Practice writing number 10. Draw 10 of any item you like.

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Lesson 42: Practice writing numbers from 0 to 10.

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Lesson 57: Write each number your teacher shows on the dot cards.

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Lesson 58: Write numbers 1,2,3,4, and 5. Draw circles to match each number.
 Draw 6 sandwiches. Follow the teacher's direction to take some sandwiches away.

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Lesson 59: Write numbers 6,7,8,9, and 10. Draw circles to match each number.

Use this frame to solve the problem if you are not using counters.

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